HEREFORDSHIRE'S STRATEGIC HOUSING LAND AVAILABILITY ASSESSMENT (SHLAA) 2011

Settlement: Hereford Site Ref: BAPX

Site Address: Brockington Council Offices, Hafod Road



Information Source:	Public sector land	Site Area (ha):	1.60	
Agricultural Land Class	sification: N/A			
Suitable: Yes	<u> </u>	Detential Hausing Canasity	50	
		Potential Housing Capacity:	50	
Suitable: No		Greenfield		
Suitable: Part		Greenneid		
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years]
		Timescale: 6-10 Years	✓	•
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		٦
Available: Don't Know	✓			_ _
		Timescale: Not In Current Plan	Period	J

Settlement: Hereford Site Ref: BAPX

Site Address: Brockington Council Offices, Hafod Road

Summary Description:

Council offices, car parking and grounds. The site is within a Conservation Area and some trees are subject to TPOs. Flat site within a residential area. View into site: Limited Views from roadside, with well concealed mature boundary. Views of out site: Nearby dwellings only

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Not surveyed. Retain trees as part of an overall scheme. TPO's present on the site.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Although visibility is poor at present from both existing accesses, the length of frontage to C1127 Hafod Road should allow a satisfactory junction to be achieved for the number of dwellings likely.

Biodiversity:

Not surveyed

Is the site suitable (and achievable) for development?:

Yes, due to the residential nature of the area. Availability may vary as relocation of offices should be accounted for. Mature trees would need protecting in order to preserve and enhance the sites location in the Conservation Area. Site is deliverable subject to conversion of existing buildings.

Can the entire site be developed?:

Yes

Site Address: Foley Trading Estate



Information Source:	Employment land review	Site Area (ha):		1.80
Agricultural Land Class	sification: N/A			
Suitable: Yes		Potential Housing Conscitus	N/A	
Suitable: Yes	<u> </u>	Potential Housing Capacity:	IN/A	
Suitable: No		Greenfield		
Sullable. Part				
Achievable: Yes		Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	✓

Settlement:	Hereford	Site Ref:	ELR/05
Site Address:	Foley Trading Estate		
Summary Description Frading Estate, indus	i: trial/commercial buildings. Flat site	within residential ar	rea.
appropriate on the ba lood zone. Water information:	as being fully in zone 1 and the risk sis of the relevant flood zone. PPS2 ble - site was identified after Welsh	25 exception test wil	Il not apply for this development in this
_andscape: Not surveyed			
Historic landscape: Not surveyed			
lighways informatio Not surveyed	on:		
Biodiversity: Not surveyed			
No. Small employme	and achievable) for development? nt site within residential area. Mode espite being adjacent to and acces	rate quality building	s but well occupied. Access difficulties al road, little or no bad neighbour issues.
Can the entire site be	developed?:		

Site Address: Land at Holmer Road



				لنش يوسطينانسين
Information Source:	Employment land review	Site Area (ha):		0.00
Agricultural Land Clas	ssification: N/A			
Suitable: Yes		Potential Housing Capacity	y: N/A	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: 16-20 Years Timescale: Not In Current Pl	lan Period	✓

Settlement:	Hereford	Site Ref:	ELR/06
Site Address:	Land at Holmer Road		
Summary Description: Employment site. Adja rom Holmer Road.	cent/surrounding land: Site is su	urrounded by office blo	ocks, light industry. The site is visible
ppropriate on the basi ood zone. Vater information:	being fully in zone 1 and the ris s of the relevant flood zone. PP e - site was identified after Wels	S25 exception test will	I not apply for this development in this
andscape: lot surveyed			
istoric landscape: ot surveyed			
lighways informatior lot surveyed	1:		
Siodiversity: lot surveyed			
	nd achievable) for developmer related to existing housing. Son potential.		and established businesses but scope fo
can the entire site be o	developed?:		

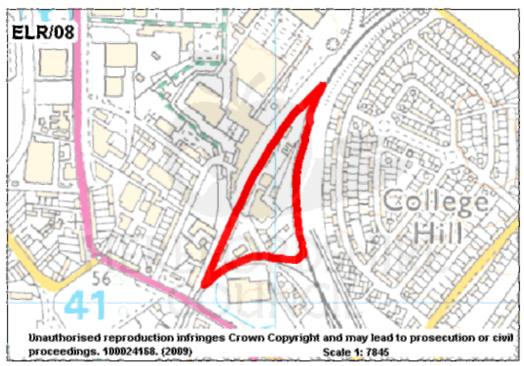
Site Address: Beech Business Park



Information Source:	Employment land review	Site Area (ha):	2.50	
Agricultural Land Class	sification: N/A			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No	✓			
Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	✓

Settlement:	Hereford	Site Ref:	ELR/07
Site Address:	Beech Business Park		
Summary Description Employment Site. Ad		icultural to south and west,	residential to east and north east.
appropriate on the bar flood zone. Water information:	as being fully in zone 1 and the sis of the relevant flood zone. Dole - site was identified after \	. PPS25 exception test will	ay be low. The proposed use is not apply for this development in this tof sites.
Landscape: Not surveyed			
Historic landscape:			
Not surveyed Highways information Not surveyed.	on:		
Biodiversity: Not surveyed			
	and achievable) for develop good mix of units and users.		issues.
Can the entire site be No	developed?:		

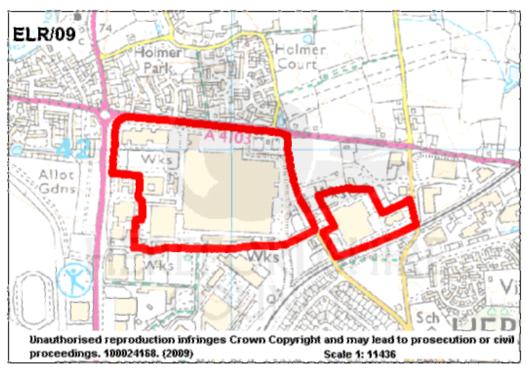
Site Address: Burcott Road



Information Source:	Employment land review	Site Area (ha):	0.00
Agricultural Land Clas	sification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes Achievable: No		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	ELR/08
Site Address:	Burcott Road		
Summary Description Employment Site. Ad	: jacent/surrounding land: Resi	dential to east, light indust	try to north, south and west.
appropriate on the bas flood zone. Water information:	is being fully in zone 1 and the sis of the relevant flood zone. ole - site was identified after V	PPS25 exception test will	ay be low. The proposed use is not apply for this development in this tof sites.
Landscape:			
Not surveyed			
Historic landscape: Not surveyed			
Highways informatio Not surveyed.	on:		
Biodiversity: Not surveyed			
	and achievable) for developr rly modern units. Not well rela		
Can the entire site be	developed?:		

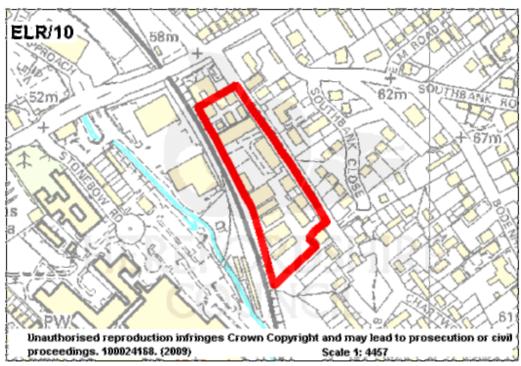
Site Address: Special Metals



Information Source:	Employment land review	Site Area (ha):	0.00
Agricultural Land Clas	sification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes Achievable: No		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	▼.	Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	ELR/09
Site Address:	Special Metals		
			cks, light industry. The site has no cks, light industrial units. Site is visible
appropriate on the basis o flood zone. Water information:		S25 exception test will	y be low. The proposed use is not apply for this development in this of sites.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
Highways information: Not surveyed.			
Biodiversity: Not surveyed			
No. Purpose built, establis	achievable) for developmen shed employment area split in with employment B1 uses.		ittle or no bad neighbour issues. Any
Can the entire site be dev	eloped?:		

Site Address: Land at Rockfield Road



Information Source:	Employment land review	Site Area (ha):	1.70
Agricultural Land Clas	ssification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 0-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	ELR/10
Site Address:	Land at Rockfield Road	d	
	rtly within a conservation area		and: Residential to north and east, esidential areas. Height and character: 2
appropriate on the bar flood zone. Water information:		PPS25 exception test will	ay be low. The proposed use is I not apply for this development in this to sites.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
Highways informatic Not surveyed.	on:		
Biodiversity: Not surveyed			
	and achievable) for developn gs and ages with good occupa		ghbour issues but well located to city
Can the entire site be	developed?:		

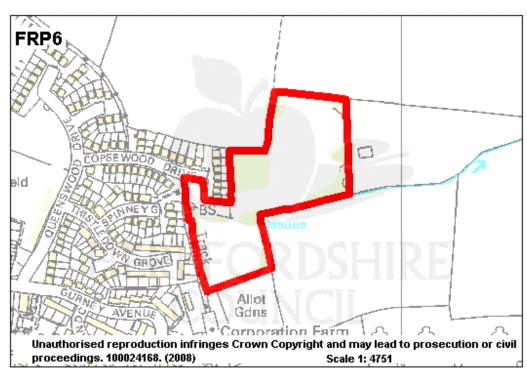
Site Address: Holmer Trading Estate



Information Source:	Employment land review	Site Area (ha):	8.20
Agricultural Land Clas	sification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes Achievable: No		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period V
7.1.44	✓	Timescale: 16-20 Years Timescale: Not In Current Plan	Period ✓

Settlement:	Hereford	Site Ref:	ELR/11
Site Address:	Holmer Trading Estate		
integration: Site relates w		, but its proximity to ra	t and east, light industry to north. Site illway line/light industry could cause
appropriate on the basis o flood zone. Water information:	eing fully in zone 1 and the risk f the relevant flood zone. PPS. site was identified after Welsh	25 exception test will r	not apply for this development in this
Landscape: Not surveyed			
Historic landscape: Not surveyed			
Highways information: Not surveyed.			
Biodiversity: Not surveyed			
	achievable) for development d its position at appeal in respo		
Can the entire site be dev	eloped?:		

Settlement: Hereford Site Ref: FRP6
Site Address: Land to the north of Highfield, Holywell Gutter Lane, Tupsley



Information Source:	Public sector land	Site Area (ha):	3.46
Agricultural Land Clas	sification: 3a		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan P	eriod 🗸

Site Address: Land to the north of Highfield, Holywell Gutter Lane, Tupsley

Summary Description:

Grassland and garden. This site is incorporated with site HLAA/071/001 and HLAA/304/001. Adjacent/surrounding land: Allotment to south, farmland to east and south. Holywell Gutter Lane and housing to west. Site integration: The site lies adjacent to the current built form and is contained within physical boundaries. Views into site: Contained and localised. The land drops from Holywell Gutter Lane in an easterly and southerly direction. Garden land to south is flat

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High - Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Holywell Gutter Lane is not adopted highway, it is a bridleway HER47 and access could not be gained via this route. There is a possibility of access off Copsewood Drive subject to suitability and capacity of the road newtork in the area, and if the uneven topography can be overcome. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Artificial habitats considered to have limited ecological constraints

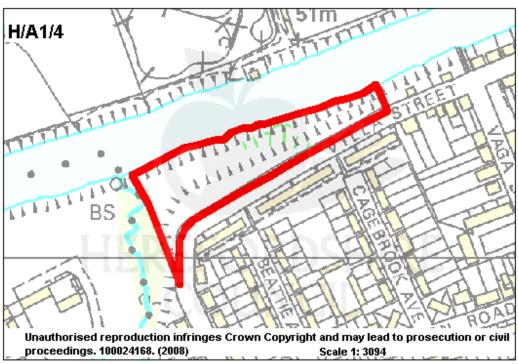
Is the site suitable (and achievable) for development?:

There may be some potential for development on part of this land subject to overcoming access and development should only be considered further towards the end of plan period if more suitable alternative sites are not available.

Can the entire site be developed?:

No

Site Address: Land adjacent to Villa Street



proceedings. 10	0024168. (2008)	Scale 1: 3094	
Information Source:	2001 Capacity study	Site Area (ha):	0.92
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No Suitable: Part		Potential Housing Capacity: N/A Greenfield Brownfield	
Achievable: Yes Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Period	

Settlement:	Hereford	Site Ref:	H/A1/4
Site Address:	Land adjacent to Villa Street		
Housing and open co	n: ow strip adjacent to river. Views into site ountryside and River Wye Site integration k in with. Height and character: Flats 19	on: The site is qu	uite open and there is only one row of
checking on the basi lood zone Vater information:	as being partially in zone 3 and the risk s of the relevant flood zone. PPS25 exc ed from Welsh Water		g may be high. The proposed use needs be required for this development in this
_andscape: Not surveyed			
			entified, but which generally have mediur ue.
	on: t of the cycle network route to the City C city and suitability need to be considered		Post is quite narrow with on street

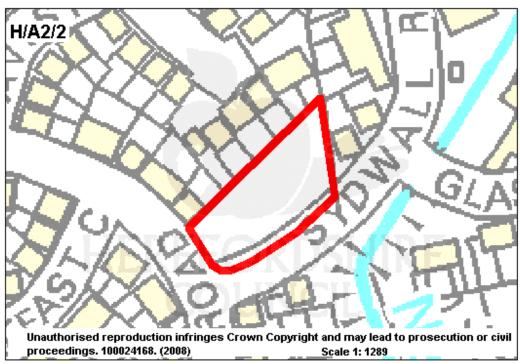
Can the entire site be developed?:

Is the site suitable (and achievable) for development?:

No

No, there are levelling issues as well as other nature and flooding constraints, also a very open site

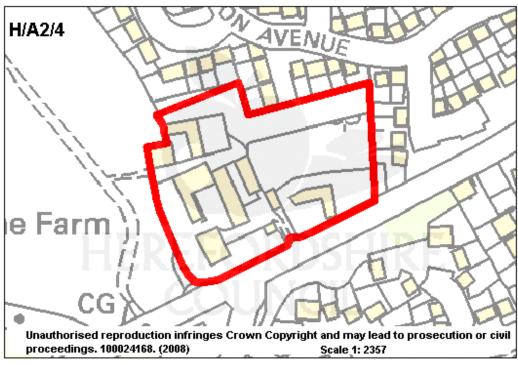
Site Address: Sydwall Road



Information Source:	2001 Capacity study	Site Area (ha):	0.14
Agricultural Land Cla	ssification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	V	Brownfield	✓
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	D Period
		Timescale: Not In Current Plan	r Period 🔽

Settlement:	Hereford	Site Ref:	H/A2/2
Site Address:	Sydwall Road		
Summary Description: Open Space.			
(Application for six house	es refused in 1996 under S	SH951340PF - open space)	
	of the relevant flood zone.		y be low. The proposed use is not apply for this development in this
Landscape: Not surveyed.			
		nent values have been ider d inherited landscape value	ntified, but which generally have medium e
Highways information: Subject to satisfactory ac highway point of view.	cess arrangement for the	dwellings onto Sydwall Roa	ad, this site would be acceptable from a
Biodiversity: Not surveyed			
	achievable) for develop portant piece of open spa	ment?: ce in an otherwise built up	area.
Can the entire site be de	veloped?:		

Site Address: Home Farm, Belmont

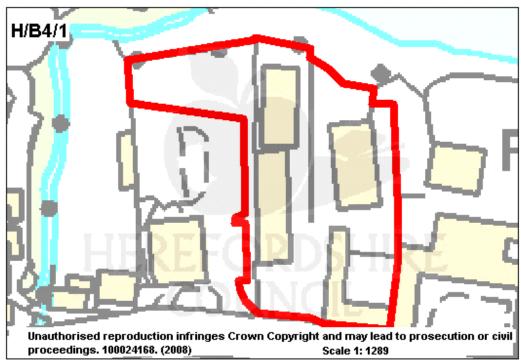


Information Source:	Rapid Charactersa	tion Assessment	Site Area (ha):	1	1.27
Agricultural Land Clas	sification: N/A				
Suitable: Yes	V	Potential H	ousing Capacity:	40	
Suitable: No Suitable: Part		Greenfield		✓	
Achievable: Yes Achievable: No		Brownfield			
Achievable: Part		Timescale:			
Available: Yes Available: No Available: Don't Know		Timescale:	11-15 Years 16-20 Years Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/A2/4
Site Address:	Home Farm, Belmont		
residential area and fla Views into site: The si	Adjacent/surrounding land: Reside anked by housing on two sides. He	ight and character: are some building:	ntryside. The site is close to the 1980s style dwellings estate housing. s which block views into the site. Views
			ay be low. The proposed use is I not apply for this development in this
Landscape: Not surveyed.			
	nere specific historic environment ver efore have the least combined inhe		entified, but which generally have medium ue
is opposite the site an	m A465 may be achievable at the ead dependant on visibility. Alternative	ely an access would	om the junction with Haywood lane which d need to be through the adjacent site levelopment to the north east would be
Biodiversity: Not surveyed			
	nd achievable) for development? ion to the Belmont area. Could easi		ng housing dependant on landowner
Can the entire site be	developed?		

Yes

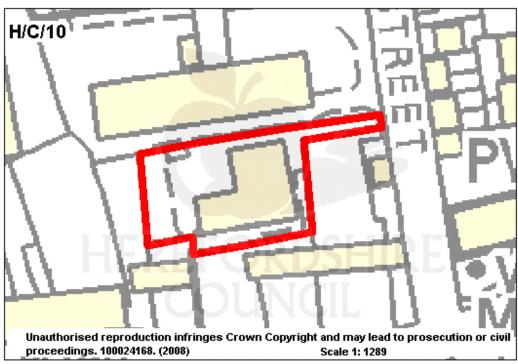
Site Address: Holme Lacy Industrial Estate



Information Source:	2001 Capacity study	Site Area (ha):	0.54
Agricultural Land Clas	sification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	\checkmark
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Available: Yes		Timescale: 6-10 Years	
Available: No		Timescale: 11-15 Years	
	<u> </u>	Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Plan	n Period 🗸

Settlement:	Hereford	Site Ref	: H/B4/1		
Site Address:	Holme Lacy Industr	ial Estate			
Summary Description: Commercial buildings.	Adjacent/surrounding lan	d: Public house (The W	ye Inn) and re	sidential.	
					is
Landscape: Not surveyed					
	nere specific historic envirce fore have the least combi			ut which generally have m	edium
Highways informatio Any access to this site may be a possibility.	n: is compromised by lack o	f junction stagger with V	Vindsor Road	opposite. A mini roundabo	out
Biodiversity: Not surveyed					
ls the site suitable (a No. Site within a high	nd achievable) for develo	opment?:			
Can the entire site be	developed?:				

Site Address: Herefordshire Council Museum Resource Centre



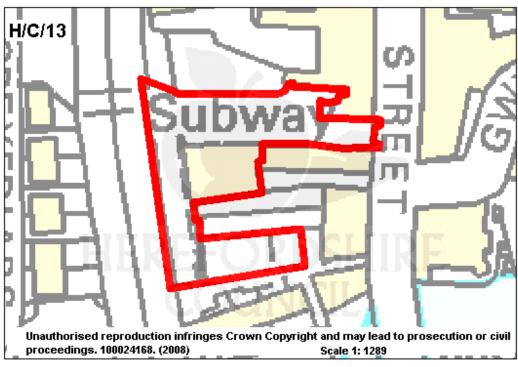
Information Source:	2001 Capacity study	Site Area (ha):	(0.22
Agricultural Land Clas	ssification: N/A			
Suitable: Yes	V	Potential Housing Capacity	r: N/A	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: No	\checkmark			
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No	✓	Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Current Pla	an Period	✓

Settlement:	Hereford	Site Ref:	H/C/10
Site Address:	Herefordshire Council Museum Re	esource Centre	
Summary Description: Museum Building. This resconger available for housing		e a substantial	refurbishment. Therefore the site is no
			/ be low. The proposed use is not apply for this development in this
_andscape: Not surveyed			
o low rating, and therefore lifighways information:	have the least combined inherited later that the hard section is table for small number of dwellings.	andscape value	
Biodiversity: Not surveyed			
Site is suitable, however, the	chievable) for development?: e centre has only recently been ope to longer available for housing deve		a substantial refurbishment. Therefore it

Can the entire site be developed?:

Yes

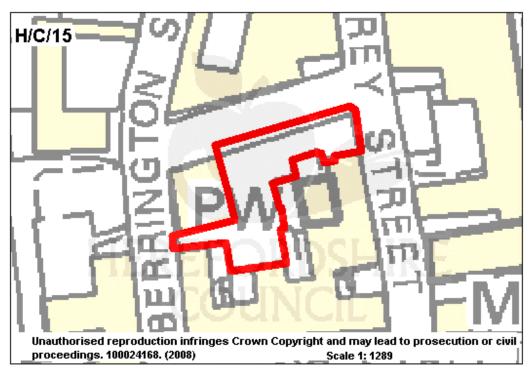
Site Address: Rear of Bridge



Information Source:	2001 Canacity study	Site Area (ha):	0.29
illioillation Source.	2001 Capacity study	Sile Alea (lia).	0.29
Agricultural Land Class	sification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No	✓		
Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	✓
Achievable: No	\checkmark		
Achievable: Part		Timescale: 1-5 Years	
		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	H/C/13
Site Address:	Rear of Bridge		
Summary Description: Commercial land / premises	s. Site is within a Conserva	tion Area. Flat site.	
	e relevant flood zone. PPS2		may be high. The proposed use needs e required for this development in this
Landscape: Not surveyed			
to low rating, and therefore Highways information: Access off Bridge Street wo acceptable. City wall severs	have the least combined in uld be acceptable for a sma site. Reduced parking leve	herited landscape value all development Access els would be considered	ntified, but which generally have medium e s via car park and subway unlikely to be d, with cycle storage, as this is a
sustainable location. Loss o Biodiversity: Not surveyed	i city certife parking may be	e all issue.	
Is the site suitable (and ac The site is not considered s			are ownership issues.
Can the entire site be developed	loped?:		

Site Address: Berrington Street, Aubrey Street



Information Source:	2001 Capacity study	Site Area (ha):	0.14
Agricultural Land Clas	sification: N/A		
Suitable: Yes	✓	Potential Housing Capacity:	7
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	V	Brownfield	✓
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	✓
Available: Don't Know	✓	Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	H/C/15
Site Address:	Berrington Street, Aubrey Street		
Summary Description: Commercial land/buildings.	Site is within a Conservation Area.	Flat site.	
	relevant flood zone. PPS25 except		may be high. The proposed use needs e required for this development in this
Landscape: Not surveyed			
	pecific historic environment values l have the least combined inherited la		tified, but which generally have medium
	Street would be acceptable. Reduc ble location. Loss of city centre parl		
Biodiversity: Not surveyed			
	chievable) for development?: le in the urban area. Archaeological	and flood issue	es to be addressed. Car parking to be
Can the entire site be devel	loped?:		

No. Only land outside flood zone 3.

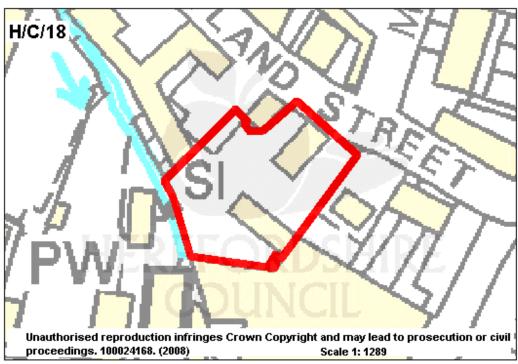
Site Address: Green Dragon Hotel Car Park



Information Source:	2001 Capacity study	Site Area (ha):	0.17	
Agricultural Land Class	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	10	
Suitable: No				
Suitable: Part		Greenfield		
Achievable: Yes	V	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
A ilahla. Waa		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	\checkmark	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/C/16
Site Address:	Green Dragon Hote	el Car Park	
Summary Description Private hotel car park.	: Site is within a Conservat	tion Area. Flat site.	
	sis of the relevant flood zor		ay be low. The proposed use is I not apply for this development in this
Landscape: Not surveyed			
Historic landscape:			
to low rating, and ther Highways informatic Access off Aubrey St	efore have the least combinen: reet or Little Berrington Stre	ned inherited landscape valu	duced parking levels would be
Biodiversity: Not surveyed			
	and achievable) for develo vailable in the urban area h	opment?: nowever loss of car parking r	nay be an issue.
Can the entire site be Yes	developed?:		

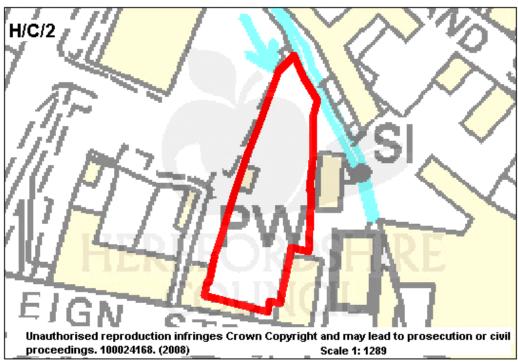
Site Address: Workshop at Portland Street



				-87
Information Source:	2001 Capacity study	Site Area (ha):		0.24
Agricultural Land Clas	ssification: N/A			
Suitable: Yes	✓	Potential Housing Capacity	: 10	
Suitable: No		One on Call		
Suitable: Part		Greenfield		
Achievable: Yes	\checkmark	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Pla	n Period	
		gggg.stot iii garroiit i ie	5.1100	

Settlement:	Hereford	Site Ref:	H/C/18
Site Address:	Workshop at Portland Street		
Summary Description: Commercial land and buildin	ngs. Flat site.		
			y be low. The proposed use is not apply for this development in this
Landscape: Not surveyed			
	specific historic environment values have the least combined inherited I		ntified, but which generally have medium
	n of traffic over existing use, would l ige, as this is a sustainable location		le site. Reduced parking levels would be
Biodiversity:			
Not surveyed			
	chievable) for development?: e for housing in the urban area		
Can the entire site be deve	loped?:		

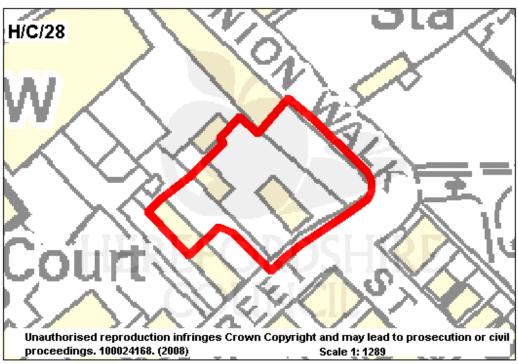
Site Address: Horse and Groom Public House Car Park



Information Source:	2001 Capacity study	Site Area (ha):	0	.19
Agricultural Land Class	ification: N/A			
Suitable: Yes	▽	Potential Housing Capacity:	10	
Suitable: No		Totermai riousing Capacity.	10	
Suitable: No		Greenfield		
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/C/2
Site Address:	Horse and Groom	n Public House Car Park	
Summary Description: Public/private car park. S	Site is within a Conser	vation Area. Flat site.	
	the relevant flood zon		ng may be high. The proposed use needs be required for this development in this
_andscape: Not surveyed			
		ironment values have been id bined inherited landscape val	dentified, but which generally have medium lue
		to be considered, if this is to tainable location. Access wid	remain. Reduced parking levels may be th may limit numbers.
Biodiversity:			
Not surveyed			
s the site suitable (and Yes, the site is suitable fo		elopment?: n area subject to addressing	the flood constraint
Can the entire site be de			

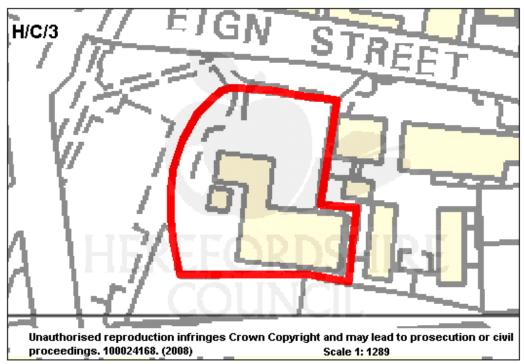
Site Address: Land at Kyrle Street



Information Source:	2001 Capacity study	Site Area (ha):	0.24
Agricultural Land Clas	sification: N/A		
Suitable: Yes	✓	Potential Housing Capacity:	10
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	\checkmark	Brownfield	✓
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	✓
		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	H/C/28
Site Address:	Land at Kyrle Street		
Summary Description: Surface (public) car park on	o corner plot. Flat site.		
			y be low. The proposed use is not apply for this development in this
Landscape: Not surveyed			
	specific historic environment values have the least combined inherited l		ntified, but which generally have medium
	eferable to avoid one way traffic reage, as this is a sustainable location		on Walk. Reduced parking levels may be
Die Keener			
Biodiversity: Not surveyed			
	chievable) for development?: e for housing in the urban area		
Can the entire site be deve	loped?:		

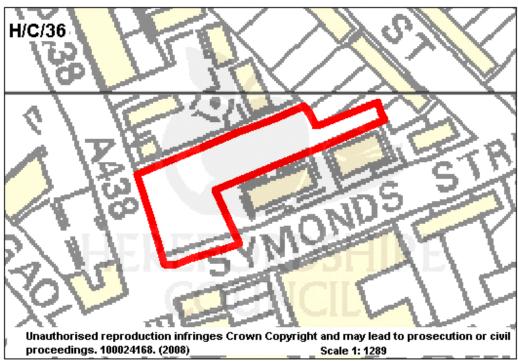
Site Address: Health Authority Offices, Victoria Street



Information Source:	2001 Capacity study	Site Area (ha):	0.34
Agricultural Land Clas	ssification: N/A		
Suitable: Yes	✓	Potential Housing Capacity:	14
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	✓	Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	V
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	D Period
		Timescale. Not in Current Plan	i Pellou 🗆

Settlement:	Hereford	Site Ref:	H/C/3
Site Address:			
Summary Description: Previous Health Autho		a Conservation Area. Flat si	ite.
	is of the relevant flood zor		ay be low. The proposed use is I not apply for this development in this
_andscape: Not surveyed			
		onment values have been ide ned inherited landscape valu	entified, but which generally have medium
Highways information Use of existing access with cycle storage, as		he numbers indicated. Redu on.	ced parking levels may be considered,
Biodiversity: Not surveyed			
·	nd ashiovable) for doval	ppmont?	
	nd achievable) for develon Hitable for housing in the u		
Can the entire site be	developed?:		

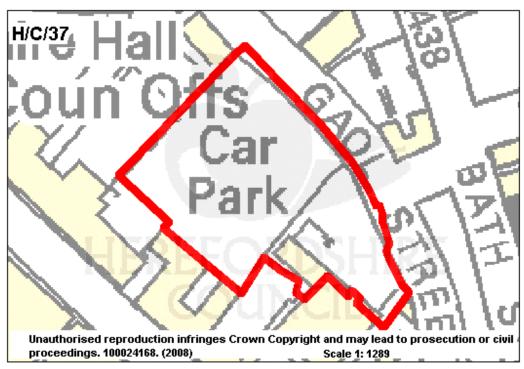
Site Address: Land off Symonds Street



Information Source:	2001 Capacity study	Site Area (ha):		0.16
Agricultural Land Clas	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	7	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	V	Brownfield	✓	
Achievable: No Achievable: Part		Timescale: 1-5 Years		<u> </u>
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years		
Available: Don't Know	<u> </u>	Timescale: 16-20 Years Timescale: Not In Current Plan	n Period	

Settlement:	Hereford	Site Ref:	H/C/36
Site Address:	Land off Symonds Street		
Summary Description: Public car park. Site is	within a Conservation Area. Flat s	ite.	
			ay be low. The proposed use is I not apply for this development in this
.andscape: Not surveyed.			
	ere specific historic environment val fore have the least combined inheri		entified, but which generally have medium ue
Highways information coss of city centre car poe considered, with cyc		nould be from Symolocation.	onds Street. Reduced parking levels may
Biodiversity: Not surveyed			
	d achievable) for development?: table for housing in the urban area.		town centre carpark should be
Can the entire site be o	leveloped?:		

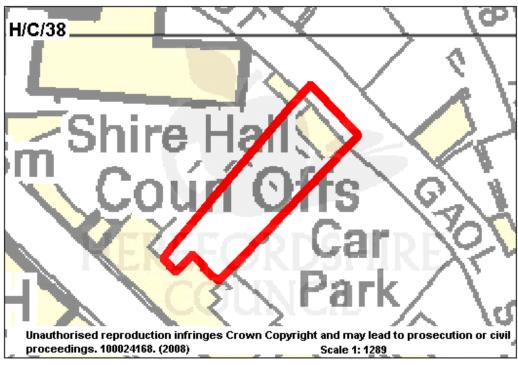
Site Address: Car park opposite John Venn Building, Gaol Street



Information Source:	2001 Capacity study	Site Area (ha):	0.4	8
Agricultural Land Clas	ssification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	19	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	V	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/C/37
Site Address:	Car park opposite John Venn Build	ding, Gaol Stree	et
Summary Description: Public car park. Site is with	in a Conservation Area. Flat site.		
			be low. The proposed use is not apply for this development in this
Landscape: Not surveyed.			
	pecific historic environment values have the least combined inherited la		tified, but which generally have medium
			Street, and could be more than one ced parking levels may be considered,
Biodiversity: Not surveyed			
Yes, a site currently availab	chievable) for development?: le in the urban area. However, loss scheduled Ancient Monument asses		car park should be considered and
Can the entire site be devel	loped?:		

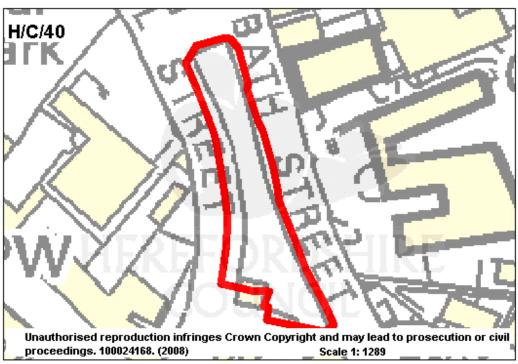
Site Address: Rear of surgery, St Owen Street



Information Source:	2001 Capacity study	Site Area (ha):		0.16
Agricultural Land Clas	ssification: N/A			
Suitable: Yes	<u>V</u>	Potential Housing Capacity:	7	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		✓
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years		
Available, DOTT KITOW	<u> </u>	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/C/38
Site Address:	Rear of surgery, St O	wen Street	
Summary Description Private car park. Site	: is within a Conservation Are	ea. Flat site.	
	sis of the relevant flood zone		nay be low. The proposed use is Il not apply for this development in this
Landscape: Not surveyed.			
	nere specific historic environ efore have the least combine		entified, but which generally have medium ue
			tter as combined site with H/C37 adjacent. stainable location.
Biodiversity: Not surveyed			
	and achievable) for developed housing in the urban area.		ntre car park should be considered as well
Can the entire site be	developed?:		

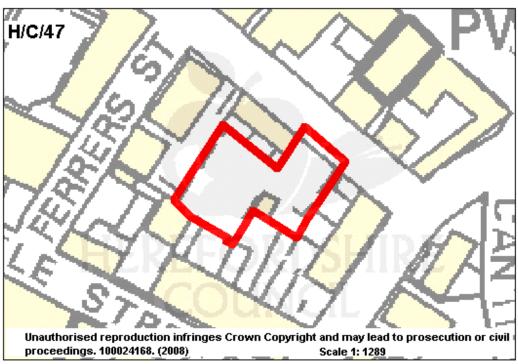
Site Address: Gaol Street Car Park



Information Source:	2001 Capacity study	Site Area (ha):	0.20	
Agricultural Land Clas	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	8	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	V	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years	V	
Access to the Land Manager		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	n Period	

Settlement:	Hereford	Site Ref:	H/C/40
Site Address:	Gaol Street Car Park		
Summary Description: Public car park. Site is	within a Conservation Area. Fl	at site.	
			ay be low. The proposed use is not apply for this development in this
Landasana			
Landscape: Not surveyed			
Historic landscape:			
Sensitivity 3. Areas wh	ere specific historic environment fore have the least combined in		ntified, but which generally have medium e
difficult, unless parking acceptable from either bend at the southern e	parking may be an issue. Due to is situated in the wider southerr road. Vehicular access could be	n section of the site. Free from Bath Street, but be provided and dedic	achieve dwellings with parking will be ontage/undercroft parking would not be would need to be located away from the ated as highway along Gaol Street his is a sustainable location.
Biodiversity: Not surveyed			
Yes, a site currently co	nd achievable) for developmer nsidered suitable for housing in act on Scheduled Ancient Monu	the urban area. Howe	ever, loss of town centre car park should
Can the entire site be	developed?:		

Site Address: Land adjacent to Pulling Mews

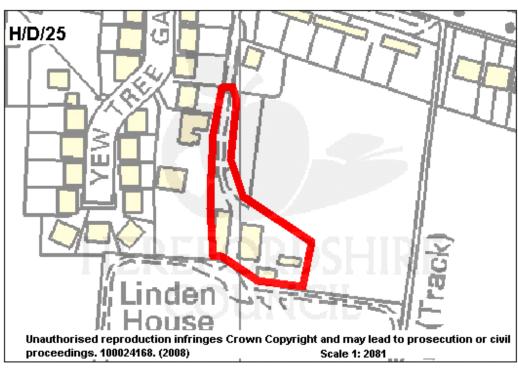


proceedings. 100024168. (2008)		Scale 1: 1289	
Information Source:	2001 Capacity study	Site Area (ha):	0.14
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No Suitable: Part		Potential Housing Capacity: 5 Greenfield	
Achievable: Yes	✓	Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Perio	∀

Settlement:	Hereford	Site Ref:	H/C/47
Site Address:	Land adjacent to Pulling Mews		
Summary Description: Private car park. Site is wit	thin a Conservation Area. Flat site.		
			y be low. The proposed use is not apply for this development in this
_andscape: Not surveyed.			
o low rating, and therefore Highways information: Loss of city centre car park	have the least combined inherited	landscape value d be from East	ntified, but which generally have medium e Street. Reduced parking levels, or car
Biodiversity: Not surveyed	an cycle dichago, ac unic le a cacian		
	chievable) for development?: ered suitable for housing in the urb	an area. Howe	ver, loss of car park in residential area
Can the entire site be deve	eloped?:		

 Settlement:
 Hereford
 Site Ref:
 H/D/25

 Site Address:
 Redevelopment of business south side of Kings Acre Road

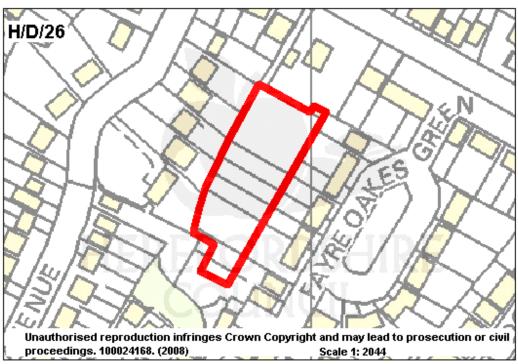


Information Source:	2001 Capacity study	Site Area (ha):	0.26	
Agricultural Land Class	sification: 2			
Suitable: Yes	✓	Potential Housing Capacity:	5	
Suitable: No				
Suitable: Part		Greenfield		
Achievable: Yes	\checkmark	Brownfield	V	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		~
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Pariod	
		Timescale. Not in Current Plan	renou	

Settlement:	Hereford	Site Ref:	H/D/25
Site Address:	Redevelopment of busi	ness south side of Kings	Acre Road
Summary Description: Current business premises.	Flat site. Views into site	e: Views are relatively co	ntained by existing boundaries.
	he relevant flood zone. I		ay be low. The proposed use is Il not apply for this development in this
Landscape: Medium - Low Sensitivity: The landscape are resilient to ch		sic value and a landscap	e resource and/or key characteristics of
to low rating, and therefore he Highways information: Access is unsuitable for 10 p	nave the least combined properties, without land and garage access in the	inherited landscape values acquisition. A new access vicinity. Possibly less the	s road here would be unacceptable due an five dwellings (including existing) off a
Biodiversity: Not surveyed Is the site suitable (and ac Yes, a site currently conside	•		is deliverable pending resolution of
access. Can the entire site be devel	oped?:		

Yes

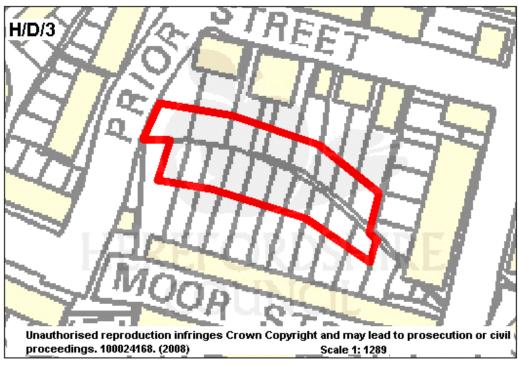
Site Address: Large rear gardens, Fayre Oakes Green



Information Source:	2001 Capacity study	Site Area (ha):	0.36
Agricultural Land Clas	ssification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Depried V
		Timescale. Not in Current Plan	i reliou 🔻

Settlement:	Hereford	Site Ref:	H/D/26
Site Address:	Large rear gardens, Fayre Oakes	Green	
Summary Description: Residential gardens. Application for one dwelling	dismissed on appeal DCCW2004/	1158/O	
			/ be low. The proposed use is not apply for this development in this
_andscape: Not surveyed			
			itified, but which generally have medium
Highways information: Exisitng access inadequate	Park Road and service road to 45-5	new junction w	ould be unacceptable due to proximity oad. Any intensification of use of the
Biodiversity: Not surveyed			
•		ng primarily due	to inadequate access opportunities
Can the entire site be devel	loped?:		

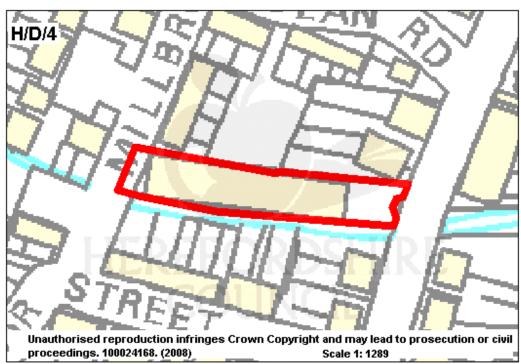
Site Address: Rear gardens between Prior Street and Moor Street



proceedings. 100024168. (2008)		Scale 1: 1289		
Information Source:	2001 Capacity study	Site Area (ha):	(0.20
Agricultural Land Clas	ssification: N/A			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No	✓	Greenfield	✓	
Suitable: Part		Greenneid		
Achievable: Yes		Brownfield		
Achievable: No	✓			
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan I	Period	✓

Settlement:	Hereford	Site Ref:	H/D/3
Site Address:	Rear gardens between Prior Str	eet and Moor St	reet
Summary Description: Residential gardens.			
	e relevant flood zone. PPS25 exce		g may be high. The proposed use needs be required for this development in this
Landscape: Not surveyed			
to low rating, and therefore Highways information:	have the least combined inherited	d landscape valu	entified, but which generally have medium te
	xisting parking spaces for propert		
	chievable) for development?: ing suitable access, flood constrai	ints and land ass	sembly issues.
Can the entire site be deve	eloped?:		

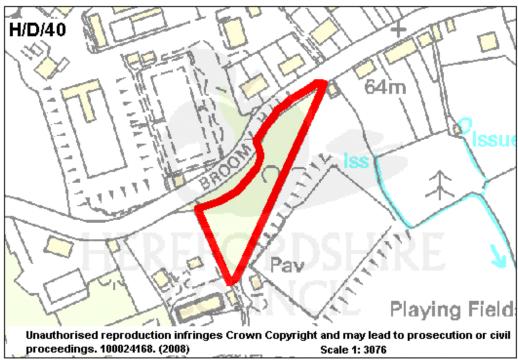
Settlement: Hereford Site Ref: H/D/4
Site Address: Noah's Ark Nursey and Christian Life Centre, Edgar Street



proceedings. 100024168. (2008)		Scale 1: 1289	
Information Source:	2001 Capacity study	Site Area (ha):	0.15
Agricultural Land Cla	ssification: N/A		
Suitable: Yes Suitable: No Suitable: Part		Potential Housing Capacity: 7 Greenfield	
Achievable: Yes Achievable: No		Brownfield 🗸	
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Period	

Settlement:	Hereford	Site Ref:	H/D/4	
Site Address:	Noah's Ark Nursey and Christian Life Centre, Edgar Street			
Summary Description: Community building.				
	on the basis of the releva		ay be very high. The proposed use is tion must be applied for this development	
Landscape: Not surveyed				
		onment values have been ide ined inherited landscape valu	entified, but which generally have medium ue	
Highways informatio Extent of any access t Millbrook Street if this	n: o A49 would be subject to	b Highway Agency determinat at part to the north, however v	tion. Access could be obtained from visibility is likely to be a problem to the	
Biodiversity: Not surveyed				
	nd achievable) for devel vailable in the urban area	lopment?: but subejct to flood alleviation	n	
Can the entire site be Yes - subject to Enviro	developed?:			

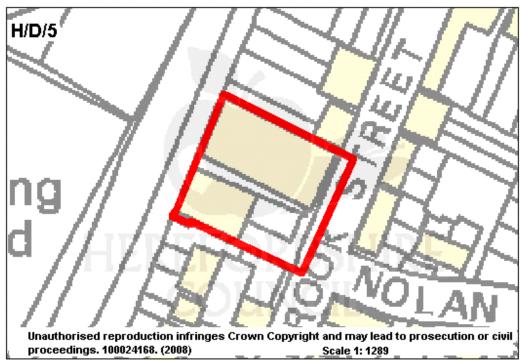
Site Address: Land north of access road to Waterworks Museum, Broomy Hill



Information Source:	2001 Capacity study	Site Area (ha):	0.48	
Agricultural Land Class	sification: N/A			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: No	✓			
Achievable: Part		Timescale: 1-5 Years]
		Timescale: 6-10 Years]
Available: Yes		Timescale: 11-15 Years]
Available: No		Timescale: 16-20 Years]
Available: Don't Know	✓	Timescale: Not In Current Plan	Period 🗸]

Settlement:	Hereford	Site Ref:	H/D/40
Site Address:	Land north of acc	ess road to Waterworks Museu	ım, Broomy Hill
Summary Description: Open land, sloping with	extensive views across	s the river. Site is within a Con	servation Area.
	f the relevant flood zon		g may be high. The proposed use needs be required for this development in this
Landscape:			
Not surveyed.			
		ironment values have been ide bined inherited landscape valu	ntified, but which generally have medium e
will be very difficult. If a building will require stru	evere level differences a in upgraded access alo ctural support of Broom	ng the museum access is chos	access, driveways and parking spaces sen, any reductions in level of the site for ccess with Broomy Hill is unacceptably sport availability.
Biodiversity: Not surveyed			
Is the site suitable (an No, due to the steep gra	•	elopment?:	
Can the entire site be d	eveloped?:		

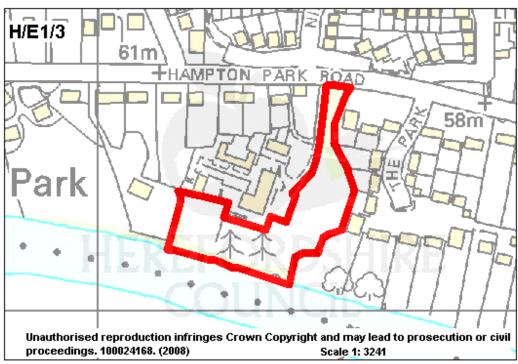
Site Address: Redevelopment of commercial buildings, Millbrook Street (west)



Information Source:	2001 Capacity study	Site Area (ha):	(0.22
Agricultural Land Clas	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	9	
Suitable: Yes		Potential Housing Capacity.	9	
Suitable: Part		Greenfield		
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
A : Inhla. Vaa		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/D/5
Site Address:	Redevelopment of	f commercial buildings, Millbro	ook Street (west)
Summary Description: Community buildings.			
	n the basis of the relev		ay be very high. The proposed use is tion must be applied for this development
Landscape: Not surveyed.			
	ore have the least comb	ronment values have been ide bined inherited landscape valu	entified, but which generally have medium ue.
Suitable access could be	e otained from Millbrook		stern Way cycle routes at Penhaligon orth across Widemarsh Common.
Biodiversity: Not surveyed			
Is the site suitable (and Yes	d achievable) for deve	elopment?:	
Can the entire site be de Yes, subject to flood con			

Site Address: Litley Court



2001 Capacity study	Site Area (ha):	0.91	
sification: N/A			
V	Potential Housing Capacity:	N/A	
	Greenfield		
	Brownfield	✓	
	Timescale: 1-5 Years		
□✓□	Timescale: 11-15 Years Timescale: 16-20 Years	Period	
	sification: N/A	Potential Housing Capacity: Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 11-15 Years Timescale: 11-15 Years Timescale: 11-15 Years	Potential Housing Capacity: N/A Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years

Settlement:	Hereford	Site Ref:	H/E1/3
Site Address:	Litley Court		
Extensive views at so	Site gradually slopes to south outh towards and across the riv	ver. Site was sold by Bond	a Conservation Area. Views into site: d Homes to Litley Court Management nts for 999 years to be used as a private
checking on the basis flood zone Water information:			g may be high. The proposed use needs be required for this development in this
Landscape: Not surveyed			
	where specific historic environmerefore have the least combine		entified, but which generally have medium
Highways information	on: ion and road could probably b	e used to serve the develo	opment.
Biodiversity: Locally designated si	tes where habitats are to be p	rotected	
	and achievable) for develop		

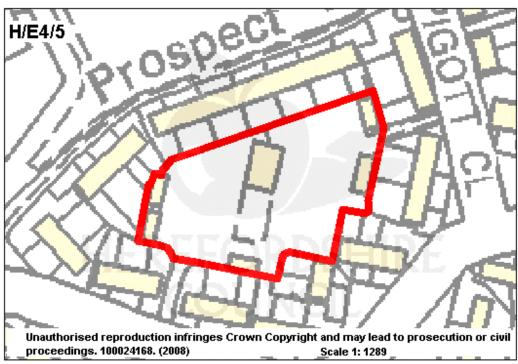
Is the site suitable (and achievable) for development?:

Whilst site is considered suitable for housing, it is subject to a restrictive covenant. As such there is no realistic prospect of the site coming forward for development.

Can the entire site be developed?:

No

Site Address: Part Garage Court off Whittern Way



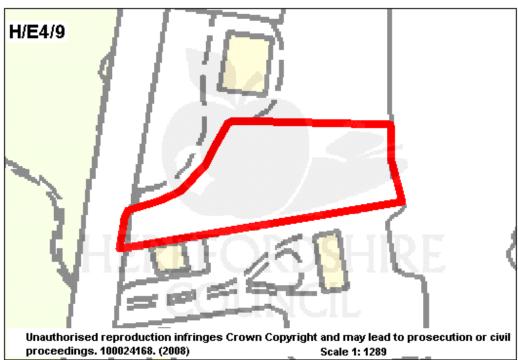
Information Source:	2001 Capacity study	Site Area (ha):	0.34	
Agricultural Land Class	sification: N/A			
Outside Was		Betweet all Harris in Comments		
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No		Greenfield		
Suitable: Part		U C C C C C C C C C C C C C C C C C C C		
Achievable: Yes		Brownfield	✓	
Achievable: No	✓			
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	\checkmark	Timescale: Not In Current Plan	Period	✓

Settlement:	Hereford	Site Ref:	H/E4/5
Site Address:	Part Garage Court off Whittern W	ay	
Summary Description: Garaging forecourt. Flat sit	e. Views into site: Limited, local vie	ws	
			y be low. The proposed use is not apply for this development in this
Landscape: Not surveyed			
to low rating, and therefore Highways information: Good access to schools and spaces), which serves man	have the least combined inherited l	landscape value ent of this extens spect Walk and	sive garage/parking area (around 100 Pigott Close, and in an area which
Biodiversity: Not surveyed			
Car parking and garages ar	chievable) for development?: re well used, access points are total elopment would be difficult to achieve		nd the site is therefore unlikely to be soverlooked by existing dwellings.
Can the entire site be deve	loped?:		

No

 Settlement:
 Hereford
 Site Ref:
 H/E4/9

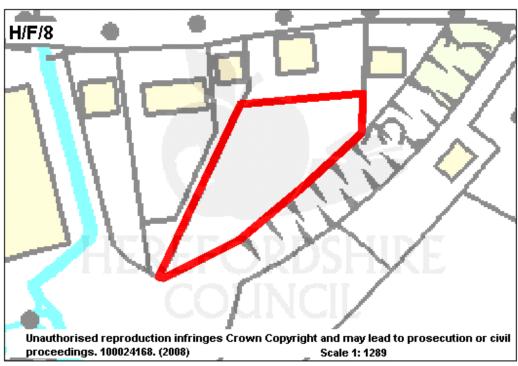
 Site Address:
 Part of garden of nursing home east side of Aylestone Hill



Information Source:	2001 Capacity study	Site Area (ha):		0.26
Agricultural Land Class	sification: N/A			
Suitable: Yes	▽	Potential Housing Capacity:	8	
Suitable: No		Potential Housing Capacity.	0	
		Greenfield		
Suitable: Part				
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓		5 · .	
		Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/E4/9	
Site Address:	Part of garden of r	nursing home east side of Ay	ylestone Hill	
Summary Description: Grounds to nursing hor views across Lugg Mea		servation Area. North/east s	sloping land. Views into site:	Extensive
	is of the relevant flood zo		may be low. The proposed us will not apply for this developr	
Landscape: Not surveyed				
		ronment values have been io bined inherited landscape va	dentified, but which generally alue	√ have medium
Aylestone Hill for up to	ow and has poor visibility 5 dwellings could be ac access and an adoptable	hieved. A greater number of	ibility being achieved, a priva dwellings is likely to require ould require greater visibility	combination
Biodiversity: Not surveyed				
•	nd achievable) for deve ailable in the urban area	•		
Can the entire site be	developed?:			

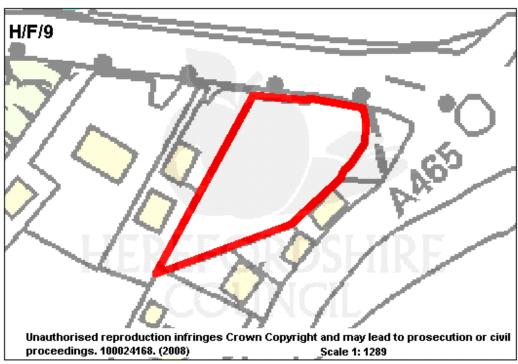
Site Address: Land to east of 'Coldbrook'



	_	-		
Information Source:	2001 Capacity study	Site Area (ha):		0.20
Agricultural Land Clas	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	5	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes	✓	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
Available: Yes		Timescale: 6-10 Years		
Available: No		Timescale: 11-15 Years		
Available: No Available: Don't Know	<u> </u>	Timescale: 16-20 Years		
Available. Don't Know	▼)	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	H/F/8
Site Address:	Land to east of 'Cold	brook'	
Summary Description: Residential garden. Fla	t site.		
	s of the relevant flood zone		ay be low. The proposed use is I not apply for this development in this
Landscape: Not surveyed			
		nment values have been ide ed inherited landscape valu	entified, but which generally have medium ue
Highways information Visibility problems due t a satisfactory access co	o road curvature and verti	cal alignment to the east of	the site mean that it is very unlikely that
Biodiversity: Not surveyed			
	d achievable) for develop uilable in the urban area	pment?:	
Can the entire site be d Yes	eveloped?:		

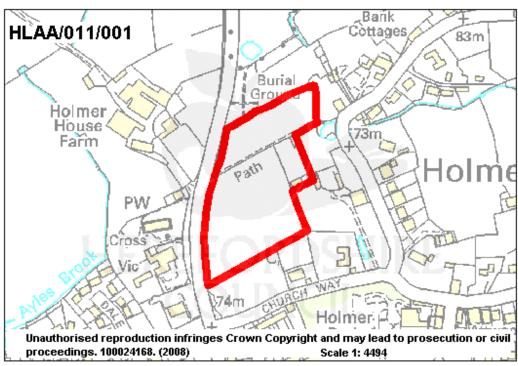
Site Address: Land east of April Lodge and Brampton



Information Source:	2001 Capacity study	Site Area (ha):	0.22
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No		January Carpensy	//A
Suitable: Part Achievable: Yes		Greenfield Brownfield	_
Achievable: No	✓		
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Plan Pe	riod

Settlement:	Hereford	Site Ref:	H/F/9
Site Address:	Land east of April Lodge and Bran	mpton	
Summary Description: Residential garden. Flat site towards the north and open		north and open	countryside. Views out of site: Views
	basis of the relevant flood zone. PF one		may be meduim to low. The proposed test may be required for this
Landscape: Not surveyed.			
to low rating, and therefore in the state of the last the state of the	have the least combined inherited l	andscape value	
development. An access on	o roundabout is unacceptable for a to A465 Aylestone Hill is unlikely to		
Biodiversity: Not surveyed			
	chievable) for development?: uitable and achievable as it is cons	trained by flood	risk, access and protected trees.
Can the entire site be devel No	loped?:		

Site Address: Land opposite St Bartholomew's Church, Holmer



Information Source:	Call for sites	Site Area (ha):	2.02	
Agricultural Land Class	sification: 2			
Suitable: Yes	V	Potential Housing Capacity:	40	
Suitable: No		Greenfield	✓	
Suitable: Part		Greenneid		
Achievable: Yes	✓	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years]
Assatistic Man	✓	Timescale: 6-10 Years]
Available: Yes		Timescale: 11-15 Years]
Available: No		Timescale: 16-20 Years	✓	·]
Available: Don't Know		Timescale: Not In Current Plan	Period]

Site Address: Land opposite St Bartholomew's Church, Holmer

Summary Description:

Paddocl land which rises from west to east. Adjacent/surrounding land: Housing. Site integration: Church Way forms limits to development. This site provides an attractive rural edge to the city. Other issues: Busy main road. Relatively contained paddocks, elevated above the road which rises from west to east. North east point elevated.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access would be to A49 which falls under the control of the Highways Agency.

Biodiversity:

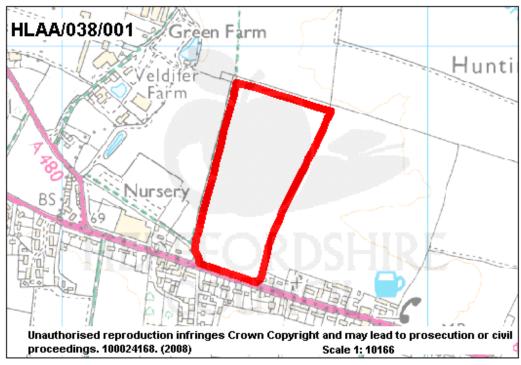
Site contains semi-natural habitats and wildlife corridors which will constrain developments.

Is the site suitable (and achievable) for development?:

It is possible to build houses on this site, however this would impact heavily on the landscape sensitivity and natural habitats of this area. As a consequence the site has been pushed back to the latter part of the plan period and should only be considered further if there is a shortage of more suitable land. This site provides an attractive rural edge to the city.

Can the entire site be developed?:

Site Address: Land adjacent to Wyevale, Kings Acre Road



1-			
Information Source:	Call for sites	Site Area (ha):	11.23
Agricultural Land Clas	sification: 1		
Suitable: Yes	✓	Potential Housing Capacity:	200
Suitable: No			_
Suitable: Part		Greenfield	✓
Achievable: Yes	\checkmark	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Available: Yes	✓	Timescale: 6-10 Years	
Available: No		Timescale: 11-15 Years	\checkmark
		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	Period

Site Address: Land adjacent to Wyevale, Kings Acre Road

Summary Description:

Large flat arable field. Adjacent/surrounding land: Housing off Kings Acre Road to south, adjoins Wyevale Nursey land to west. Views into and out of the site to the north.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

A satisfactory junction could be formed onto A438 Kings Acre Road to serve the development. A controlled pedestrian crossing facility may be required, and enhancements to pedestrian links to Stretton Sugwas Primary School. Similarly the possibility of a cycle/pedestrian route from the north east corner of the site to Three Elms Road and Whitecross School along the former line of the railway should be investigated. Public transport enhancements would also be necessary. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

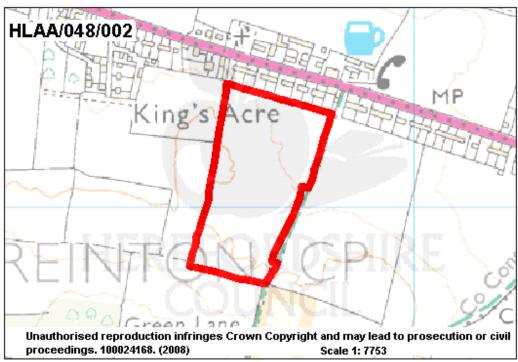
Arable land where ecological constraints are likely to be limited. Establish linear buffer areas of grassland, woodland and hedgerow near transport routes to preserve the rural character of the area.

Is the site suitable (and achievable) for development?:

The site is considered suitable for housing as part of a wider scheme with adjoining land. However, it is crucial that the historic conservation value of Huntingdon must be preserved and the green corridor of Yazor Brook

Can the entire site be developed?:

Site Address: Land opposite Bay Horse Public House, Kings Acre Road



Information Source:	Call for sites	Site Area (ha):	7.35	
Agricultural Land Clas	ssification: 2			
Suitable: Yes	✓	Potential Housing Capacity:	300 (100/200)	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes	✓	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Available: Yes	✓	Timescale: 6-10 Years	[
		Timescale: 11-15 Years	[✓
Available: No		Timescale: 16-20 Years	[✓
Available: Don't Know		Timescale: Not In Current Plan	Period	

Site Address: Land opposite Bay Horse Public House, Kings Acre Road

Summary Description:

Arable/grassland, rising gently north to south / west to east. Views into site: Views from the south. This site is adjacent to HLAA/075/001 and HLAA/298/001. Adjacent/surrounding land: Residential to north with open countryside adjoining rest of boundaries. Policy constraints: Policy M5 Safeguarding mineral reserve in part.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Northern third of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change. Southern two thirds: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Land locked site with no evident suitable access point without land acquisition, or combination with adjacent sites. Public transport enhancements, and improvements to cycling/walking facilities would also be necessary. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

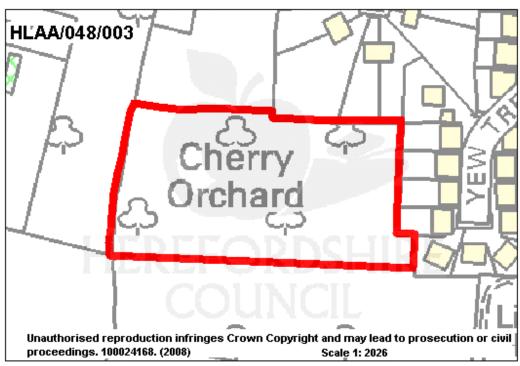
Arable land where eclogical constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

There may be some potential for development on the lower northern land subject to overcoming the access constraints. Land to the south is more sensitive should only be considered further towards the end of the plan period if more suitable alternative sites are not available.

Can the entire site be developed?:

Site Address: Land near Cherry Orchard, Swainshill



Information Source:	Call for sites	Site Area (h	na): 1.24	1
Agricultural Land Clas	ssification: 2			
Suitable: Yes	V	Potential Housing Capa	acity: 50	
Suitable: No Suitable: Part		Greenfield	\checkmark	
Achievable: Yes Achievable: No	✓	Brownfield		
Achievable: Part Available: Yes		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years		✓
Available: No Available: Don't Know		Timescale: 16-20 Years Timescale: Not In Currer	nt Plan Period	

Site Address: Land near Cherry Orchard, Swainshill

Summary Description:

Flat grassland, open in parts. Views into site: Views of Breinton Lane from the west. Adjacent/surrounding land: Residential to east and north.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Land locked site with no suitable access point, unless adjacent sites available.

Biodiversity:

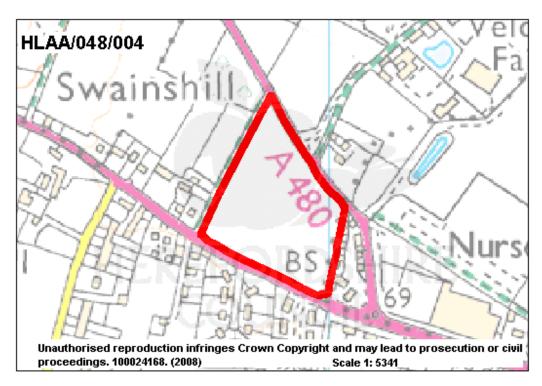
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

The site has some potential for development. Subject to overcoming the landscape/access constraint. The site would only be deliverable if amalgamated with adjacent site HLAA/103/001

Can the entire site be developed?:

Site Address: Land adjacent to Kings Acre Halt, Swainshill



Information Source:	Call for sites	Site Area (ha):	3.17
Agricultural Land Clas	ssification: 2		
Suitable: Yes	V	Potential Housing Capacity:	79
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Land adjacent to Kings Acre Halt, Swainshill

Summary Description:

Grassland field. Relatively flat. Views into site: Contained site with localised views. Adjacent/surrounding land: Static housing to the south and open land housing to the west, nursery land to the north, housing to the south.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage Treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plan post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new develoment would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The existing road at Breinton Lea is 5.5m in width up to the turning head, reducing to 4.8m thereafter and is adopted highway. It has visibility to our standards at the junction with A438 Kings Acre Road.

Biodiversity:

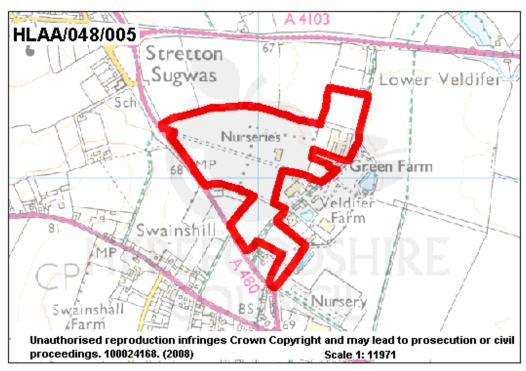
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

Yes, the site has potential for housing development related to Swainshill linked to access improvements from Roman Road to Kings Acre Road

Can the entire site be developed?:

Site Address: Wyevale Nurseries, Veldifer Lane, Kings Acre Road



Information Source:	Call for sites	Site Area (ha):	16.08
Agricultural Land Clas	ssification: 2		
Suitable: Yes	V	Potential Housing Capacity:	400
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Wyevale Nurseries, Veldifer Lane, Kings Acre Road

Summary Description:

Horticultural with glass houses/tunnels/sheds. Views into site: Extensive views to the north and east. Flat site. Policy constraints: Policy M5 safeguarding mineral reserves.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage system suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advanced of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

A satisfactory junction could be formed onto A480 to serve the development. A controlled pedestrian crossing facility may be required for access for pedestrians to Stretton Sugwas Primary School. The possibility of a cycle/pedestrian route through the site from A480 to Three Elms Road and Whitecross School along the former line of the railway should be investigated. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network. Public transport enhancements would be necessary.

Biodiversity:

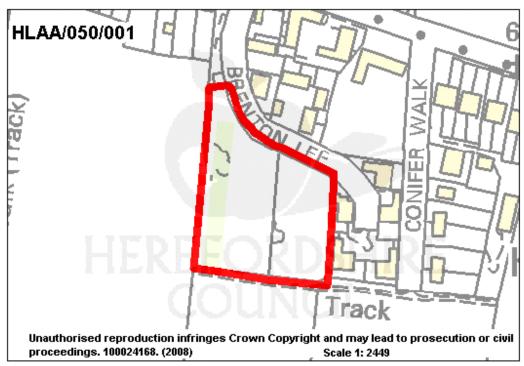
Artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

The site has a poor relationship with built form but has potential for housing subject to adequate landscaping. However, the availability of this site is subject to relocation of the current nursery gardens.

Can the entire site be developed?:

Site Address: Land at Kings Acre, Breinton Lee



Information Source:	Call for sites	Site Area (h	a): (0.82
Agricultural Land Clas	ssification: 2			
Suitable: Yes	V	Potential Housing Capa	ncity: 16	
Suitable: No Suitable: Part		Greenfield	\checkmark	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part Available: Yes	□✓	Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years		
Available: No Available: Don't Know		Timescale: 16-20 Years Timescale: Not In Curren	t Plan Period	

Site Address: Land at Kings Acre, Breinton Lee

Summary Description:

Grassland / woodland. Views into site: Views from the south and west. Adjacent/surrounding land: Residential to north and east.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The existing road at Breinton Lea is 5.5m in width up to the turning head, reducing to 4.8m thereafter and is adopted highway. It has visibility to our standards at the junction with A438 Kings Acre Road, and the road is capable, with minor modifications beyond the turning head to serve the existing properties, of serving the likely additional number of properties within this site. Public transport is available on Kings Acre Road.

Biodiversity:

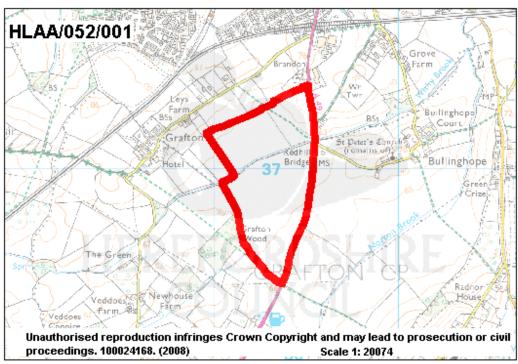
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

The site has some potential for housing subject to habitat mitigation and adequate landscape details and could form part of a wider scheme.

Can the entire site be developed?:

Site Address: Land west A49 part Bullinghope



		MM 1 11 17 17 17 17 17 17 17 17 17 17 17 1	12 76 10 W AR AS 7 18	(77.06.0h
Information Source:	Call for sites	Site Area (ha):	36.54	
Agricultural Land Clas	ssification: 2,3a&3b			
Suitable: Yes	<u>V</u>	Potential Housing Capacity:	500 (200/300)	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes	V	Brownfield		
Achievable: No		T. 1.45V		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes	✓	Timescale: 0-10 Years		
Available: No		Timescale: 16-20 Years		✓
Available: Don't Know		Timescale: Not In Current Plan	Period	

Site Address: Land west A49 part Bullinghope

Summary Description:

Open grassland fields. Views into site: Site is very visible from the A49. Views out of site: Views out to the east to Callow Hill. Adjacent/surrounding land: A49 to east, open field to north and west leading onto Grafton Lane and open fields to south.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access is likely to be gained from A49 via a fourth leg to the existing roundabout, subject to Highways Agency approval. Cycling/walking links and public transport provision need to be considered. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network

Biodiversity:

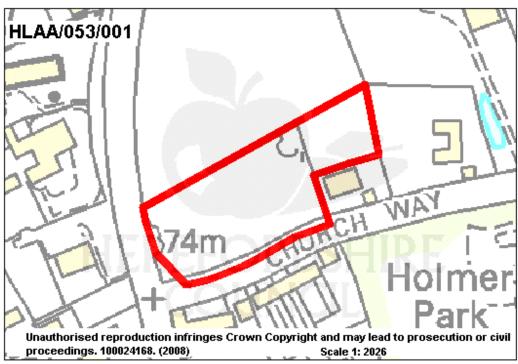
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

This outlying site has a poor relationship to the main built form and is significantly constained by its landscape sensitivity. Other more suitable sites should be considered before this site.

Can the entire site be developed?:

Site Address: Land at Church Way



proceedings. 10	002410 <u>0. (2000)</u>	Scale 1: 2026	
Information Source:	Call for sites	Site Area (ha):	0.63
Agricultural Land Clas	ssification: 2		
Suitable: Yes Suitable: No Suitable: Part			5
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Pe	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

Site Address: Land at Church Way

Summary Description:

Grassland / paddock, elevated above the road. Adjacent/surrounding Land: Housing to east, road and residential to south, A49 to west and paddock to north. This site forms a rural edge to Hereford. Site is located opposite to a listed building.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access to Church Way would require widening of Church Way and improvements to the junction with A49, which would require Highways Agency approval.

Biodiversity:

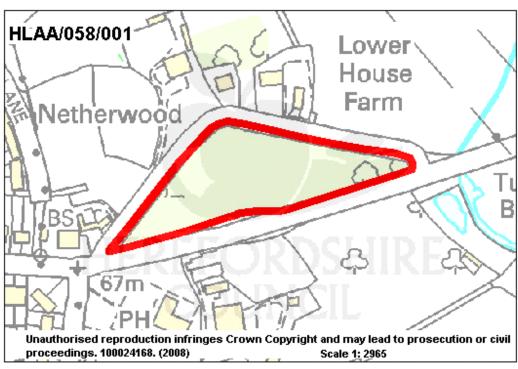
Artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

The site forms an attractive rural edge to the city which contributes to its setting. It is possible to build houses on this site, however this would impact heavily on the landscape sensitivity of this area. As a consequence more appropriate sites should be considered first and this site has been pushed back to the latter part of the plan period. The site is heavily constrained by its landscape quality.

Can the entire site be developed?:

Site Address: Land opposite Tupsley Court



pio de la companya de				
Information Source:	Call for sites	Site Area (ha):	1.08	
Agricultural Land Clas	sification: N/A			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No	✓	Greenfield	✓	
Suitable: Part		Orcenticia	_	
Achievable: Yes	✓	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Available: Yes	✓	Timescale: 6-10 Years		
Available: No		Timescale: 11-15 Years		
Available: Don't Know		Timescale: 16-20 Years		
		Timescale: Not In Current Plan	Period	✓

Site Address: Land opposite Tupsley Court

Summary Description:

Woodland, sloping site bordered by roads. Adjacent/surrounding land: Agriculture, residential.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Unlikely to be suitable for access from A438 due to vertical alignment in the vicinity and de-restricted length of road. Existing junctions of the U72200 have poor visibility, particularly at the west, so do not provide suitable access. Level differences also to be addressed.

Biodiversity:

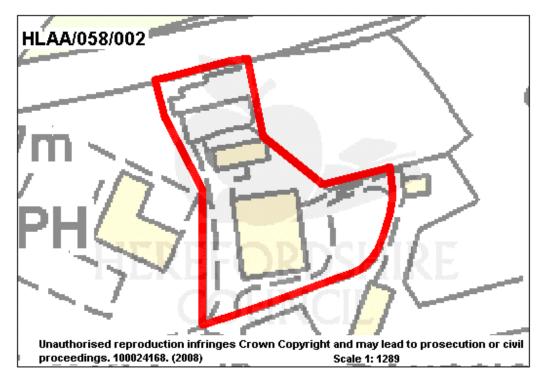
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No, the site is not considered suitable principally on access and landscape grounds.

Can the entire site be developed?:

Site Address: Land adjacent to Cock of Tupsley Public House



Information Source:	Call for sites	Site Area (ha):	0.38
Agricultural Land Class	sification: 2		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	✓
Achievable: No	✓		
Achievable: Part		Timescale: 1-5 Years	
		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	Period 🗸

Site Address: Land adjacent to Cock of Tupsley Public House

Summary Description:

Commercial / former agricultural buildings. Views into site: Very prominent views into the site when approaching from the east. Views out of site: Views out to the east. Adjacent/surrounding land: Public house to west, residential to east, open countryside to south, Ledbury road and adjoining countryside to north. The site provides a rural edge to Hereford.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

An access road onto A438 would not be acceptable. There is an existing access drive onto Hampton Dene Road which serves the site and is shared by a number of properties, but in its current form this would not be suitable to additionally serve this development and would need upgrading to an initially 5.5m wide road with 2m footways. To achieve a satisfactory junction layout that accommodates the school access opposite and the public house access/turning area which combines with the current access may not be practicable.

Biodiversity:

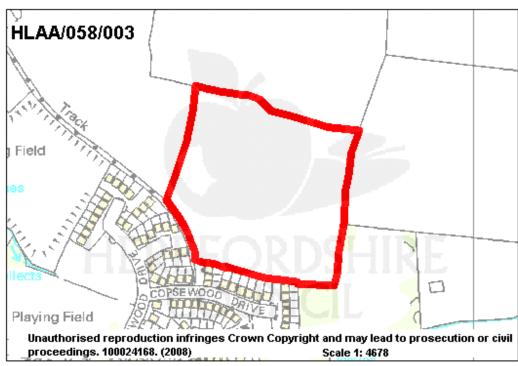
Not surveyed

Is the site suitable (and achievable) for development?:

No, the site is clearly visible from the Ledbury Road and due to landscape and access considerations is not considered suitable for development.

Can the entire site be developed?:

Site Address: Land off Queenswood Drive, Tupsley



Information Source:	Call for sites	Site Area (ha):	4.26
Agricultural Land Class	sification: 3a		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No	✓	Greenfield	▽
Suitable: Part		Greenneid	•
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan	Period <

Site Address: Land off Queenswood Drive, Tupsley

Summary Description:

Arable field, open land sloping south/east. Views into site: Views from east into site, property to south overlooking site. Views out of site: Long distance views to the east. Adjacent/surrounding land: Housing to west and south, open fields to north and west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access from bridleway would not be acceptable. Access would have to be gained from Hay Croft or Copsewood Drive, which would involve third party land acquisition/ransom strip. Hay Croft is only suitable to serve a total of 50 dwellings. The topography from Copsewod Drive may also cause problems. The network in the area may not be suitable to serve an additional development of this size. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

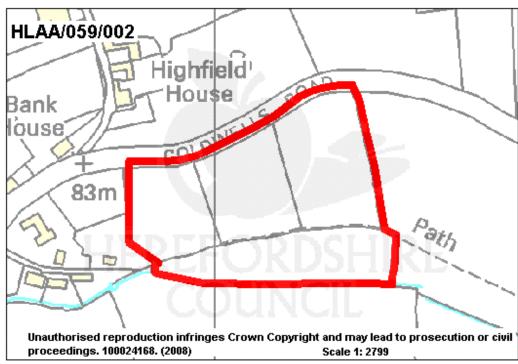
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

The site is not suitable for development on access and landscape considerations.

Can the entire site be developed?:

Site Address: Land south of Coldwells Road



proceedings. 100024168. (2008)		Scale 1: 2799	
Information Source:	Call for sites	Site Area (ha):	2.16
Agricultural Land Clas	sification: 2,3a&3b		
Suitable: Yes		Potential Housing Capacity: N//	4
Suitable: No	\checkmark	Greenfield ✓	1
Suitable: Part		Greenfield ✓	I
Achievable: Yes	~	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Available: Yes	✓	Timescale: 6-10 Years	
		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan Peri	od 🗸

Site Address: Land south of Coldwells Road

Summary Description:

Grassland valley side fields, sloping north to south and east to west. Views into site: Views from east and localised from south.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Coldwells Road, its junction with Munstone Road and Munstone Road itself are totally inadequate to serve a development of the size proposed without significant road and junction improvements. Sustainability of the location is also questionable without inprovements to pedestrian links to Roman Road and due to lack of public transport provision.

Biodiversity:

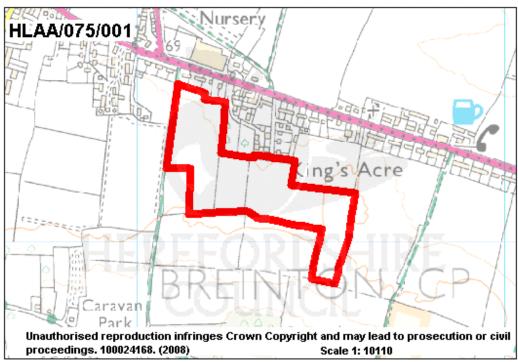
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No, on landscape and access grounds

Can the entire site be developed?:

Site Address: Land to rear of Conifer Walk, Kings Acre



Information Source:	Call for sites	Site Area (ha):	9.80
Agricultural Land Class	ssification: 2		
Suitable: Yes	V	Potential Housing Capacity:	300 (150/150)
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	✓✓
Available. Bott Milow		Timescale: Not In Current Plan	Period

Site Address: Land to rear of Conifer Walk, Kings Acre

Summary Description:

Grassland/arable fields, gently rising north to south and west to east. Views into site: Views from the south. This site is linked to HLAA/048/002 and HLAA/298/001. Adjacent/surrounding land: Residential to north with open countryside adjoining rest of boundaries.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

North west part of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change. Rest of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Land locked site with no evident suitable access point without land acquisition, most likely to gain access to Breinton Lea which is part adopted. If this site was progressed, Public transport enhancements would be necessary. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

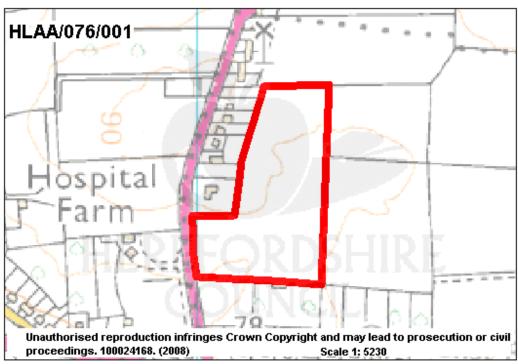
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

There may be some potential for development on the lower northern western land subject to overcoming the access constraints. Land to the south is more sensitive and therefore heavily constrained and should only be considered further towards the end of the plan period when there is a shortage of more suitable sites.

Can the entire site be developed?:

Site Address: Land at Canon Pyon Road



Information Source:	Call for sites	Site Area (ha):	1.66
Agricultural Land Clas	ssification: 2&3a		
Suitable: Yes	✓	Potential Housing Capacity:	40
Suitable: Part		Greenfield	\checkmark
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Available: Yes	✓	Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
		Timescale: 16-20 Years	✓
Available: Don't Know		Timescale: Not In Current Plan	n Period

Site Address: Land at Canon Pyon Road

Summary Description:

Arable/orchard. Adjacent/surrounding land: Housing to the west and south, agriculture to the north and east. Site rises south to north and west to east, southern section of the site, together with adjoining paddock and orchard are relatively flat and well contained. Views into site: Quite localised. Views out of site: View out from northern boundary of site towards the north, otherwise overlooked.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

A suitable priority junction could be formed onto A4110 Canon Pyon Road, but achieving adequate visibility may require third party land acquisition from the property to the north due to the curvature of the road, or may be achievable without by a reduction of the speed limit to 30 (subject to meeting criteria). Improvements to pedestrian/cycling links and public transport would be required.

Biodiversity:

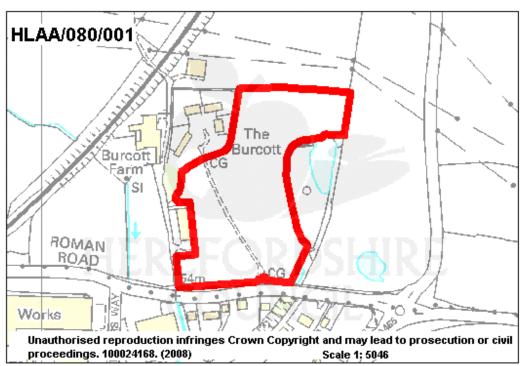
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

This site is heavily constrained by its landscape quality and although has the potential to physically accommodate houses this would be at a significant cost to the landscape setting of the area. As such, other more appropriate sites should be considered first.

Can the entire site be developed?:

Site Address: Land at Burcott Farm, Burcott, Holmer



Information Source:	Call for sites	Site Area (ha):	3.75
Agricultural Land Clas	ssification: 2&3b		
Suitable: Yes	V	Potential Housing Capacity:	100
Suitable: No Suitable: Part		Greenfield	\checkmark
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan F	Period

Site Address: Land at Burcott Farm, Burcott, Holmer

Summary Description:

Flat open grassland field. Views into site: Views from north. Views out of site: Views out to north. Adjacent/surrounding land: Housing to the south and west, agriculture north, east and west.

Flood Information:

The site is classified as being partially in zone 2 and the risk of fluvial flooding may be medium to low. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The development would require an access onto A4103 Roman Road. There is an existing access to take into account and upgrading of the existing access to an adoptable road is a possible option. A new junction at this location to serve the number of dwellings proposed may, however, not be acceptable, as the overall number of accesses onto Roman Road when all sites are considered may be excessive. Improvements to pedestrian/cycle links and public transport are necessary. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

The site has some potential for accommodating housing subject to resolving access issues.

Can the entire site be developed?:

Site Address: Land adjacent to Rose Gardens Public House



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Information Source:	Call for sites	Site Area (ha):	1.12	
Agricultural Land Clas	ssification: 3a			
Suitable: Yes		Potential Housing Capacity: N/A	1	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	✓	Brownfield		
Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available. Don't Kilow		Timescale: Not In Current Plan Perio	od 🗸	

Site Address: Land adjacent to Rose Gardens Public House

Summary Description:

Grassland field, sloping north to south. Views into site: Localised. Views out of site: Localised. Comments also relate to HLAA/087/002 which is adjacent to this site. Adjacent/surrounding land: Housing to north, agricultural fields to southern and eastern boundaries.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High sensitivity: The site has significiant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Coldwells Road, its junction with Munstone Road and Munstone Road itself are totally inadequate to serve a development of the size proposed without significant road and junction improvements. Sustainability of the location is also questionable without inprovements to pedestrian links to Roman Road and due to lack of bus service.

Biodiversity:

Artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No, the site has access issues and is within a landscape of high sensitivity which will provide a rural edge to the city once the adjoining housing allocation is implemented

Can the entire site be developed?:

Site Address: Land adjacent to Meadow Bank



Information Source:	Call for sites	Site Area (ha)	: 1.14	
Agricultural Land Clas	ssification: 3a			
Suitable: Yes		Potential Housing Capaci	ty: N/A	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes		Brownfield		
Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	Dian Davied	
		Timescale: Not In Current F	rian Period	

Site Address: Land adjacent to Meadow Bank

Summary Description:

Grassland field, sloping north to south. Views into site: Localised. Views out of site: Localised. Comments also relate to HLAA/087/001 which is adjacent to this site. Adjacent/surrounding land: Housing to north, agricultural fields to south and west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Munstone Road is not suited to the addition of the number of houses proposed without improvement and provision of pedestrian links.

Biodiversity:

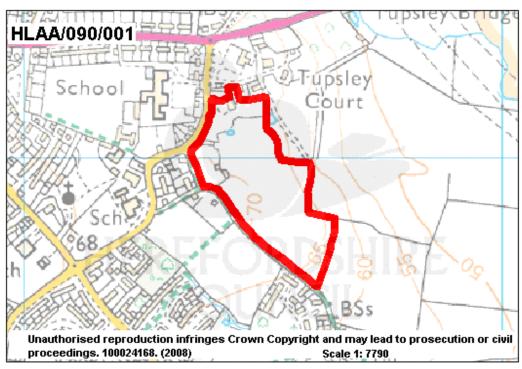
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No, the site has access issues and lies in landscape of high sensitivity which will provide a rural edge to the city once the adjoining housing allocation is implemented

Can the entire site be developed?:

Site Address: Field adjoining Hampton Dene



Information Source:	Call for sites	Site Area (ha):	5.85
Agricultural Land Class	sification: 3a		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No	✓	Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Field adjoining Hampton Dene

Summary Description:

Flat grassland field. This site includes HLAA/317/002 which is mainly the northern half of the site. Views into site: Long distance views to east. Adjacent/surrounding land: Rough grassland. Public right of way: Bridleway to west adjoining site. There may be potential to relocate adjoining rugby playing field (M9KB) onto this land which would be close to school and enable the playing fields to be redeveloped for housing.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of our Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be home by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information

Good sustainable location with schools and bus services in close proximity. Hampton Dene Road should be adequate to serve this development, subject to satisfacory junction being achievable. School access opposite to take into account. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network

Biodiversity:

Artifical habitats considered to have limited ecological constraints.

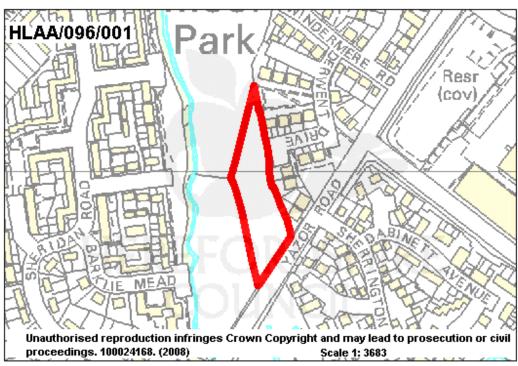
Is the site suitable (and achievable) for development?:

No, the site is not considered suitable for housing primarily on landscape grounds, however there may be potential for the relocation of adjoining playing fields due to its close relationship with Bishops Blue Coat School.

Can the entire site be developed?:

Not for housing, however may be suitable for relocation of playing fields

Site Address: Land at Yazor Road



Information Source:	Call for sites	Site Area (ha):	0.53
Agricultural Land Clas	ssification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	
Available. Doll t Kilow		Timescale: Not In Current Plan F	Period 🗸

Site Address: Land at Yazor Road

Summary Description:

Woodland. Site is protected open space within UDP. This was a Representation site through UDP ref: P368. Views into site: Clearly visible from Yazor Road. Views out of site: Nearby residential only. Adjacent/surrounding land: Residential on one side, remainder parkland. Policy constraints: Policy RST5 new open space in/adjacent to settlements.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

A priority junction could be formed onto Yazor Road to serve the development.

Biodiversity:

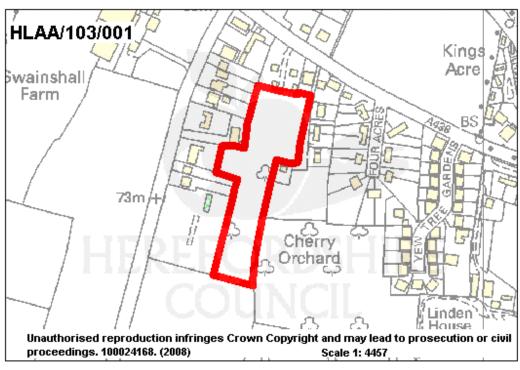
Local designated site protected by policy.

Is the site suitable (and achievable) for development?:

No, this local wildlife site needs to be protected as open space and provides added amenity to the wider grassed park area

Can the entire site be developed?:

Site Address: Land at Cherry Orchard, Hala Carr Nursery, Swainshill



Information Source:	Call for sites	Site Area (h	na): 1.	26
Agricultural Land Class	ssification: 2			
Suitable: Yes	V	Potential Housing Capa	acity: 25	
Suitable: No Suitable: Part		Greenfield	\checkmark	
Achievable: Yes Achievable: No	✓	Brownfield		
Achievable: Part Available: Yes	□	Timescale: 1-5 Years Timescale: 6-10 Years		
Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Currer	nt Plan Period	

Site Address: Land at Cherry Orchard, Hala Carr Nursery, Swainshill

Summary Description:

Orchard grassland, contained site. HLAA/110/001 is adjacent to this site. Views into site: Localised views from the south which would need to be assessed by landscape officers. Views out of site: Localised views. Adjacent/surrounding land: Residential to north, east and west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage system suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advanced of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Existing access road from Kings Acre Road is a private road and also would not appear to provide adequate width for an adoptable road and footways without land acquisition (unless adjacent properties are in same ownership).

Biodiversity:

Site contains semi-natural habitats and wildlife corridors which will constrain development.

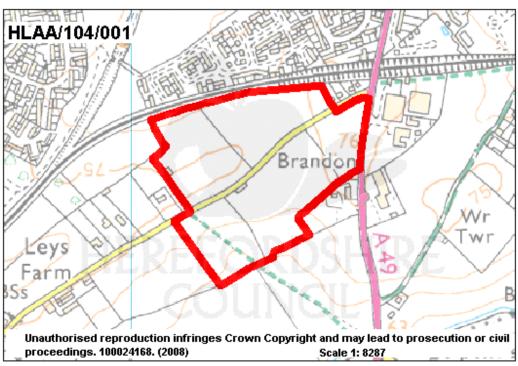
Is the site suitable (and achievable) for development?:

Yes, this is a contained vacant derelict site which consolidates the built form at the end of ribbon development. This site could be developed on its own or with the adjoining site HLAA/110/001, subject to resolving access issues.

Can the entire site be developed?:

Yes

Site Address: Grafton Lane



proceedings. 100	UZ4100. (ZUUU)	Scale 1: 8287	
Information Source:	Call for sites	Site Area (ha):	13.38
Agricultural Land Class	sification: 2&3a		
Suitable: Yes Suitable: No		Potential Housing Capacity:	200
Suitable: Part Achievable: Yes Achievable: No	∨ ∨	Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know	□ ⊻ □	Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Grafton Lane

Summary Description:

Grassland fields, sloping to south. This site also incorporates HLAA/308/001 and HLAA/308/002 to form one large site. Comments therefore relate to the site as a whole. Views into site: Majority of site can be seen from south and A49 approach to city. Only eastern portion has restricted views. Adjacent/surrounding land: Grafton lane to north, A49 to east, agricultural to west and south. Policy constraints: Policy M5 safeguarding minerals in part.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access onto A49 would need to incorporate Grafton Lane and is likely to need improvements to the junction. Would require Highways Agency approval. Pedestrian and cycling accessibility need to be addressed, as would public transport provision. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

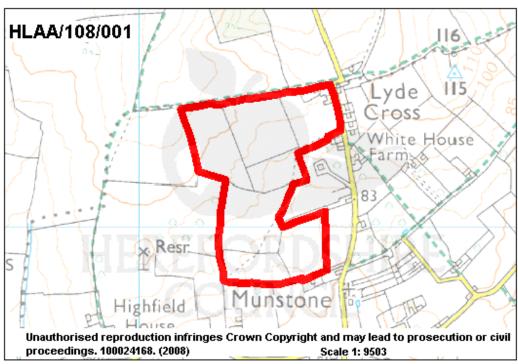
Northern section comprises artificial habitats considered to have limited ecological constraints. Southern sector is arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

Developing the northern and eastern portion may be possible, but difficult due to its weak connection with built form. Majority of site is hillside, beyond any reasonable extension of built area within open countryside where significant views from south/A49 approach to city form major constraint. This site is therefore heavily constrained and consequently more appropriate sites should be considered first.

Can the entire site be developed?:

Site Address: Lyde Cross Tree Farm, Lyde



	Journ II 330	
Call for sites	Site Area (ha	a): 12.91
ssification: 2&3a		
	Potential Housing Capac	city: N/A
	Greenfield	✓
	Brownfield	
	Timescale: 1-5 Years	
	Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
	Call for sites ssification: 2&3a	Call for sites Site Area (has ssification: 2&3a Potential Housing Capar Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years

Site Address: Lyde Cross Tree Farm, Lyde

Summary Description:

Grassland fields. Open site which slopes from south to north and east to west. Elevated above the road and surrounding properties. Views into site: Significant views from south. Views out of site: Views towards south. HLAA/311/001 lies to the south of this site. Adjacent/surrounding land: Agricultural and scattering of residential properties.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

North: Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

Highways information:

Munstone Road itself is totally inadequate to serve a development of the size proposed without significant road and junction improvements, which would not be practicable due to existing properties. Sustainability of the location is also questionable due to lack of bus service, pedestrian/cycle routes and local facilities. If this site was progressed, A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

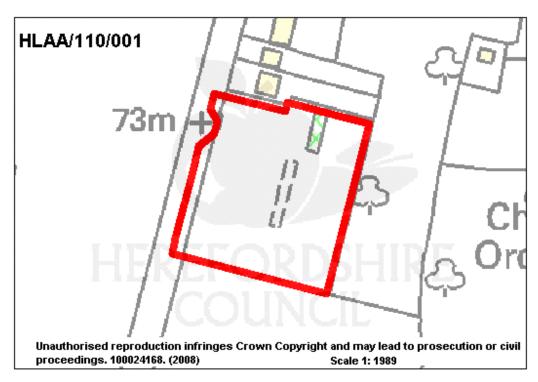
Artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No, the site is not considered suitable on landscape and access grounds. The site has no relationship with built form and would not integrate well.

Can the entire site be developed?:

Site Address: Land at Hala Carr, Breinton Lane, Kings Acre Road



Information Source:	Call for sites	Site Area (ha):	0.77
Agricultural Land Clas	ssification: 2		
Suitable: Yes	V	Potential Housing Capacity	: 15
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: Part		Timescale: 1-5 Years	V
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Pla	an Period

Site Address: Land at Hala Carr, Breinton Lane, Kings Acre Road

Summary Description:

Grassland orchard, former nursery. Contained site. HLAA/103/001 is adjacent to this site. Adjacent/surrounding land: Residential to north, east and west.

DCCW2007/2784/O, dated 30th August 2007, was refused by notice dated 30 November 2007. The proposal sought approval for the construction of 23 dwellings

Appeal Ref: APP/W1850/A/08/207596 - Inspector dismissed the appeal

Flood Information:

The site is classified as being being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access onto Breinton Lane would be possible if it were widened and footway provided for the remaining length from the junction with Kings Acre Road. However, this would require land acquisition from a number of properties.

Biodiversity:

Not surveyed

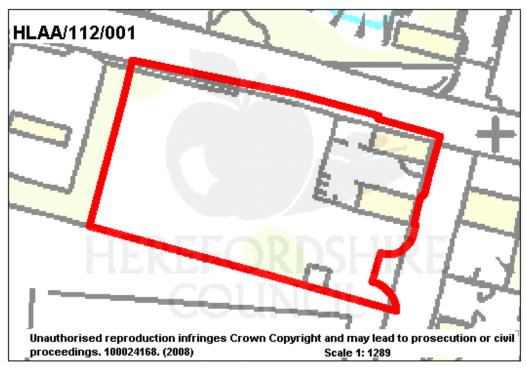
Is the site suitable (and achievable) for development?:

Yes. Notwithstanding the Inspector's comments, this is a contained vacant derelict site which consolidates the built form at the end of ribbon development. Although access is poor, there is a covenant on adjoining land that would enable widening of the road to create an acceptable access. This would allow the site to be developed in isolation or with adjoining land.

Can the entire site be developed?:

Yes

Site Address: Land adjacent to Playing Fields, Straight Mile Road

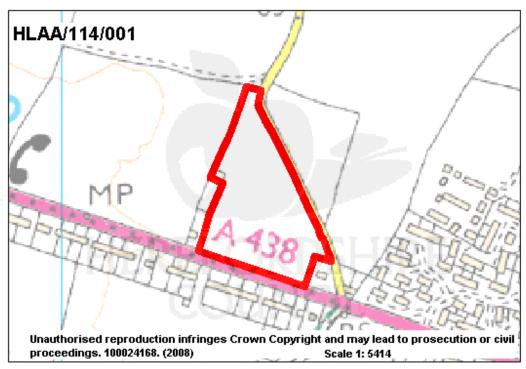


Information Source:	Call for sites	Site Area (ha):	0.66
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No Suitable: Part	✓✓	Potential Housing Capacity: Greenfield	N/A
Achievable: Yes Achievable: No		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	HLAA/112/001
Site Address:	Land adjacent to Playing Fields,	Straight Mile Ro	pad
Summary Description: Allocated employment site.	Adjacent/surrounding Land: Offic	es and industria	I units with outlying dwellings nearby.
probably inappropriate on the development in this flood zo	ne basis of the relevant flood zone		ry be very high. The proposed use is ion test must be applied for this
Water information: Sewerage: No problems are development.	envisaged with the public sewag	e system for dor	mestic foul discharge from this
works. Dwr Welsh Water aw	vaits approval of future funding for	its plans post ye	acity of the public waste water treatment ear 2010. Should this site be developed to fund the essential improvements.
Water supply: No problems	are envisaged with the provision of	of water supply f	or this development.
Landscape: Not surveyed.			
to low rating, and therefore Highways information: Existing access is through in	have the least combined inherited ndustrial estate which would not b	l landscape valu	ntified, but which generally have medium e Inction onto B4399 Straight Mile would crossing and entrance to industrial
Biodiversity: Not surveyed			
No. Site is within the Rothe	chievable) for development?: rwas Industrial Estate and very m . Site is also within flood zone 3 a		yment zone where neighbouring suitable for a residential development

Can the entire site be developed?:

Site Address: Land to the west of Huntingdon Lane



Information Source:	Call for sites	Site Area (ha	a): 2.	85
Agricultural Land Clas	ssification: 1&2			
Suitable: Yes	✓	Potential Housing Capac	city: 80	
Suitable: No Suitable: Part		Greenfield	\checkmark	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part Available: Yes Available: No	□✓□	Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		>
Available: Don't Know		Timescale: Not In Current	: Plan Period	

Site Address: Land to the west of Huntingdon Lane

Summary Description:

Grassland field. Adjacent/surrounding land: Huntingdon Lane to east, housing along Kings Acre Road to the south and open fields to west and north. Views into site: Relatively contained, but some long distance views to/from the west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

A priority junction could be formed onto Kings Acre Road to serve the site, suitably spaced from Huntingdon Lane, or possibly to re-route Huntingdon Lane through the site and combine with the new junction. This would be desirable to provide access to the adjacent site to the east of Huntingdon Lane(HLAA/134/001). A footway would be required to be provided along Kings Acre Road to link to residential to east and existing footways/footpath network. Public transport enhancements required. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Arable land where ecological constraints are likely to be limited. Establish linear buffer areas of grassland, woodland, hedgerow near transport routes to preserve the rural character of the area.

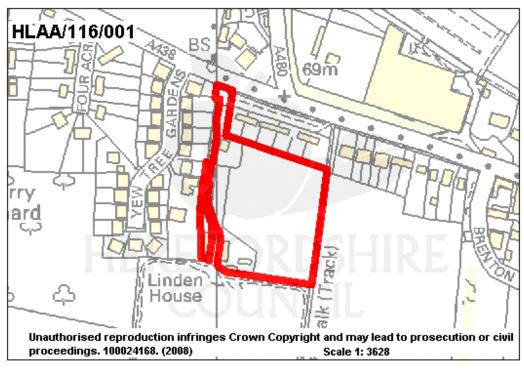
Is the site suitable (and achievable) for development?:

The site is relatively contained and has potential for housing development linked to adjoining land to the east, subject of overcoming any landscape issues. Develop in conjunction with HLAA/134/001.

Can the entire site be developed?:

Yes

Site Address: Land adjoining Pomona Cottage, Swainshill



Information Source:	Call for sites	Site Area (ha):	1.39
Agricultural Land Clas	ssification: 2		
Suitable: Yes	V	Potential Housing Capacity: 28	
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	✓	Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan Period	

Site Address: Land adjoining Pomona Cottage, Swainshill

Summary Description:

Grassland field. Contained site. Views into site: Localised views. Views out of site: Views from the east. Adjacent/surrounding land: Residential to north and west and commercial car dealership to south. Site integration: Site is not well related to existing development. Backland development. Concern that this site sets up further land to the east which is open. Height and character: Residential to north and west Policy constraints: Policy M5 safeguarding mineral reserves in part.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements. Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

The existing access is not satisfactory to serve the development. A new junction and access road onto Kings Acre Road at this location is unlikely to be acceptable due to proximity of other junctions.

Biodiversity:

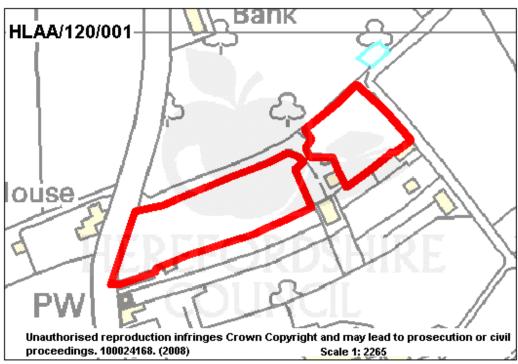
Artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

Yes, with adjacent land and subject to a resolution on overcomig access to the site.

Can the entire site be developed?:

Site Address: Land adjoining Munstone Cottage



proceedings. 100024168. (2008)		Scale 1: 2265		
Information Source:	Call for sites	Site Area (ha):	0.63	
Agricultural Land Clas	ssification: 3a			
Suitable: Yes Suitable: No Suitable: Part	□✓□	Potential Housing Capacity: N/A Greenfield		
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Perio	□ □ □	

Site Address: Land adjoining Munstone Cottage

Summary Description:

Fallow field, steeply sloping east to west with some long distance views. Adjacent/surrounding land: Housing, agricultural.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Munstone Road is not suited to the addition of the number of houses proposed without improvement. Sustainability of the location is also questionable without inprovements to pedestrian links to Roman Road and due to lack of bus service.

Biodiversity:

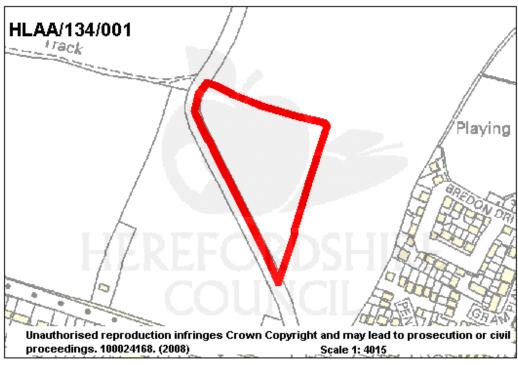
Western portion comprises artificial habitats considered to have limited ecological constraints

Is the site suitable (and achievable) for development?:

No. Site is within landscape of high sensitivity and unrelated to current built form.

Can the entire site be developed?:

Site Address: Land to the east of Huntingdon Lane



Information Source:	Call for sites	Site Area (ha):	1.45
Agricultural Land Class	sification: 1		
Suitable: Yes	✓	Potential Housing Capacity:	40
Suitable: No		Greenfield	✓
Suitable: Part		Greenneid	
Achievable: Yes	\checkmark	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
A '11 1 3/	~	Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	✓
Available: No		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	Period

Site Address: Land to the east of Huntingdon Lane

Summary Description:

Flat fallow field with views to and from the north. Adjacent/surrounding land: Huntingdon Lane to the west and open fields.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Huntingdon Lane is not suitable to serve the development without improvement, and it is unlikely this could be achieved without land acquisition. A possible alternative would be to re-route Huntingdon Lane onto a new length of road to the west of No 144 through the adjacent site (HLAA/114/001) and form a new priority junction with Kings Acre Road. A footway would be required to be provided along Kings Acre Road to link to residential to east and existing footways/footpath network.

Biodiversity:

Site contains semi-natural habitats and wildlife corridors which will constrain development. Would be beneficial to retain site as open space if part of a larger development.

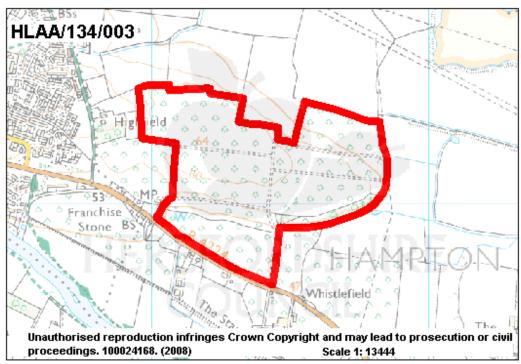
Is the site suitable (and achievable) for development?:

There is potential for this site to be combined with land adjoining Cotswold Drive to create a more appropriate housing site which has a better relationship with built form. A landscape buffer would be required on the northern boundary to help screen development. In addition, access improvements would be required onto Kings Acre Road. Develop only in conjunction with HLAA/114/001.

Can the entire site be developed?:

Yes

Site Address: Land to north of Hampton Park Road



Information Source:	Call for sites	Site Area (ha):	43.64
Agricultural Land Clas	ssification: 2,3a&3	b	
Suitable: Yes	V	Potential Housing Capacity: 50	
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan Period	d \square

Site Address: Land to north of Hampton Park Road

Summary Description:

Current orchards rising from south to west. This site is linked with HLAA/134/003a, HLAA/304/001, HLAA/071/001 and FRP6 which lie adjacent to site. Views into site: Views into site from south, east and north. Views out of site: Views out of site in a southerly and easterly direction. Adjacent/surrounding land: Agriculture north, east, south. Housing to west and scatter of housing on south west boundary.

Flood Information:

The site is classified as partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planner under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements developers may be required to fund the essential improvements.

Sewage treatment: Sewage treatment: The total allocations for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to carry out essential improvements. Should any development occur in advance of the Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be home by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

An access could be gained from B4224 Hampton Park Road. If this was at the eastern extreme of the site, it could be free standing and combine to serve HLAA/134/003a, however if at the western end it would need to incorporate traffic from Holywell Gutter Lane to avoid conflict. Accessibility for cyclists and pedestrians to the development would need to be taken into account. Public transport enhancements required. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Site contains semi-natural habitats and wildlife corridors which will constrain development.

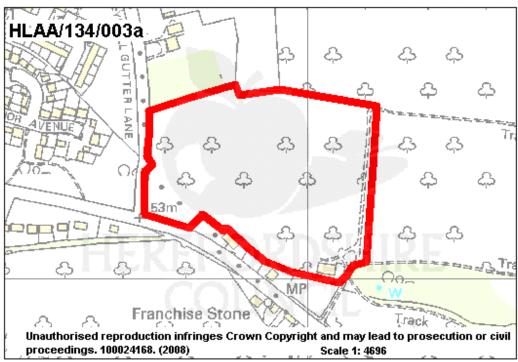
Is the site suitable (and achievable) for development?:

This site is significantly constrained by its landscape quality and other more appropriate sites should be considered first before this site.

Can the entire site be developed?:

No, most of this site is being promoted as a sports development in conjunction with housing on adjoining land to the west

Site Address: Land to east of Hampton Park Road



Information Source:	Call for sites	Site Area (ha):	5.48	
Agricultural Land Class	sification: 2			
Suitable: Yes	✓	Potential Housing Capacity:	200	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes	V	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years]
		Timescale: 6-10 Years]
Available: Yes		Timescale: 11-15 Years]
Available: No		Timescale: 16-20 Years	✓	•
Available: Don't Know		Timescale: Not In Current Plan	Period]

Site Address: Land to east of Hampton Park Road

Summary Description:

Grassland, orchard, rising from south/west. Views into site: Views into site from south, east and north. Views out of site: Views out of site in a southerly and easterly direction. This site is linked with HLAA/134/003, HLAA/304/001, HLAA/071/001 and FRP6. Adjacent/surrounding land: Agriculture north, east, south. Housing to west and scatter of housing on south west boundary.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

An access could be gained from B4224 Hampton Park Road. If this was at the eastern extreme of the site, it could combine to serve HLAA/134/003. Accessibility for cyclists and pedestrians to the development would need to be taken into account. Public transport enhancements required. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Site contains semi-natural and wildlife corridors which will constrain development.

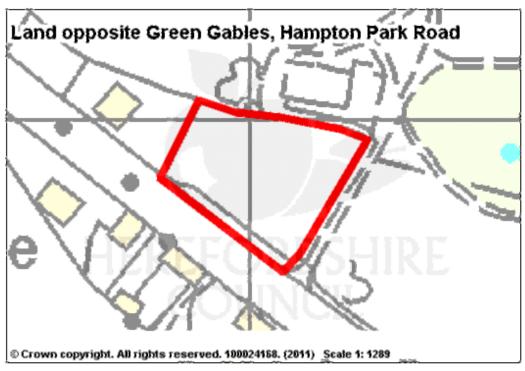
Is the site suitable (and achievable) for development?:

The site is significantly constrained by its landscape qualities and other more appropriate sites should be considered first before this site.

Can the entire site be developed?:

Yes. This site with adjoining land to the east is being promoted as a mixed housing/recreational scheme.

Site Address: Land opposite Green Gables, Hampton Park Road



© Crown copyright. All rights reserved. 100024168. (2011) Scale 1: 1289				
Information Source:	Call for sites	Site Area (ha):	0.30	
		, ,		
Agricultural Land Clas	ssification: 2			
Suitable: Yes	✓	Potential Housing Capacity: 10		
Suitable: No		Greenfield		
Suitable: Part		Greenheid		
Achievable: Yes	\checkmark	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Available: Yes	✓	Timescale: 6-10 Years		
		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years	\checkmark	
Available: Don't Know		Timescale: Not In Current Plan Period	i	

Site Address: Land opposite Green Gables, Hampton Park Road

Summary Description:

Grassland, orchard, rising from south/west. Views into site: Views into site from south, east and north. Views out of site: Views out of site in a southerly and easterly direction. This site is linked with HLAA/134/003, HLAA/304/001, HLAA/071/001 and FRP6. Adjacent/surrounding land: Agriculture north, east, south. Housing to west and scatter of housing on south west boundary.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

An access could be gained from B4224 Hampton Park Road. If this was at the eastern extreme of the site, it could combine to serve HLAA/134/003. Accessibility for cyclists and pedestrians to the development would need to be taken into account. Public transport enhancements required. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Site contains semi-natural and wildlife corridors which will constrain development.

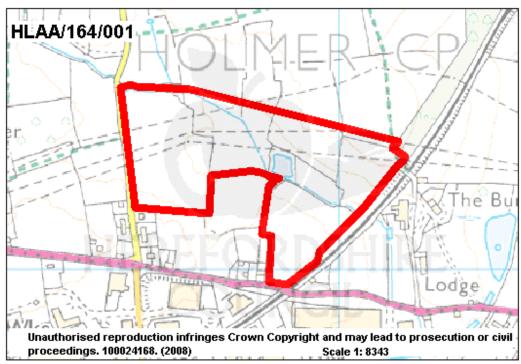
Is the site suitable (and achievable) for development?:

The site is significantly constrained by its landscape qualities and other more appropriate sites should be considered first before this site.

Can the entire site be developed?:

Yes.

Site Address: Land to the west of Burcot Farm, Holmer



Information Source:	Call for sites	Site Area (ha):	14.41
Agricultural Land Clas	esification: 2,3a&3b		
Suitable: Yes	V	Potential Housing Capacity:	430
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	✓
Available: Yes	✓	Timescale: 6-10 Years	
		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	n Period

Site Address: Land to the west of Burcot Farm, Holmer

Summary Description:

Grassland fields. Views into site: Long distnace views. Views out of site: Long distance views towards north and west. Adjacent/surrounding land: Housing to the south, remainder agriculture, railway line to east, woodland adjoining.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

North east of site: Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change. Rest of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Munstone Road is not suited to the addition of the number of houses proposed without significant improvement. Pedestrian/cycling improvements necessary and public transport enhancements required. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network

Biodiversity:

Arable land where ecological constraints are likely to be limited.

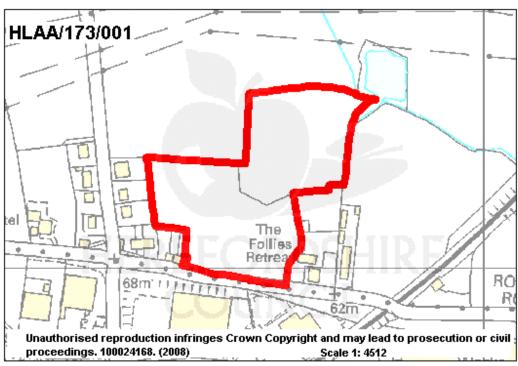
Is the site suitable (and achievable) for development?:

Once considered suitable for employment in the UPD. The site is suitable for housing. The site forms a degraded landscape and has suffered significant loss of hedgerows. High voltage lines traverse the site and the land sits within the bowl of Hereford

Can the entire site be developed?:

Yes, with careful boundary treatment on northern edge of site

Site Address: Land adjacent to the Willows, Roman Road



Information Source:	Call for sites	Site Area (ha):	3.53
Agricultural Land Clas	ssification: 4		
Suitable: Yes	V	Potential Housing Capacity:	100
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	✓
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Land adjacent to the Willows, Roman Road

Summary Description:

Grassland fields, elevated to north due to previous landfill. Views into site: Generally limited but some views into site from the north. Views out of site: Views out to north. Residential to east and west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

The development would require an access junction onto Roman Road, which may not be achievable due to proximity of signalised railway bridge and proximity of Munstone Roadand a new junction at this location to serve the number of dwellings proposed may not be acceptable, as the overall number of accesses onto Roman Road when all sites are considered may not be appropriate. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Site contains semi-natural habitats and wildlife corridors which will constrain development.

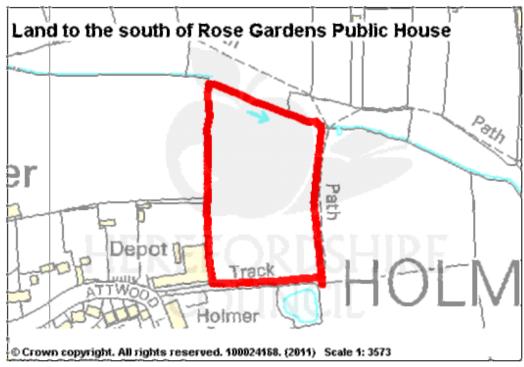
Is the site suitable (and achievable) for development?:

Once considered suitable for employment purposes through the UDP process. The site is suitable for housing. The site forms a degraded landscape and has suffered from significant loss of hedgerows. The land sits within the bowl of Hereford

Can the entire site be developed?:

Yes

Site Address: Land to the south of Rose Gardens Public House



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Information Source:	Call for sites	Site Area (ha): 4	.20	
Agricultural Land Clas	ssification: 2&3			
Suitable: Yes		Potential Housing Capacity: N/A		
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	\checkmark	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Current Plan Period	✓	

Site Address: Land to the south of Rose Gardens Public House

Summary Description:

Grassland fields, sloping north to south to valley in centre. Views into site: Views from south. Views out of site: Views to south. Adjacent/surrounding land: Public house and gardens with residential to north. Housing and open field to east, UDP allocation to south and industrial site to west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Coldwells Road, its junction with Munstone Road and Munstone Road itself are totally inadequate to serve a development of the size proposed without significant road and junction improvements. Sustainability of the location is also questionable without inprovements to pedestrian links to Roman Road and public transport provision. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

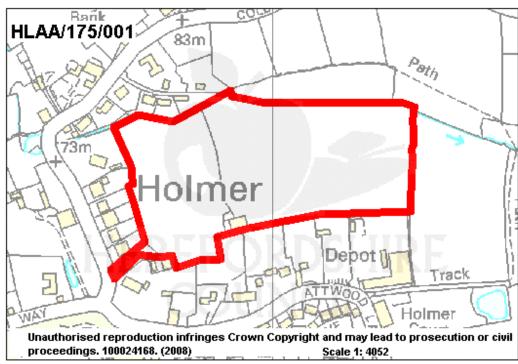
Predominantly artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No, the site lies partly in landscape of high sensitivity and beyond limits of development. Not suitable on access and landscape grounds. Site comprises a number of fields with the southern field (ref 3244) within the Crest Nicholson Holmer development site and is to be used for drainage purposes.

Can the entire site be developed?:

Site Address: Land at Attwood Lane, Munstone



Information Source:	Call for sites	Site Area (ha):	4.25
Agricultural Land Clas	ssification: 3a&3b		
Suitable: Yes Suitable: No Suitable: Part	□ ✓	Potential Housing Capacity: N/A Greenfield	
Achievable: Yes		Brownfield	
Achievable: Part Available: Yes Available: No	□✓□	Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan Period	✓

Site Address: Land at Attwood Lane, Munstone

Summary Description:

Grassland field steeply sloping to valley bottom. Adjacent/surrounding land: Housing to the south and west. Agriculture to the north and east.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

No suitable corridor for access to adopted highway. The existing access point is not acceptable for a new junction. Attwood Lane, Coldwells Road and Church way are totally inadequate to serve the development proposed.

Biodiversity:

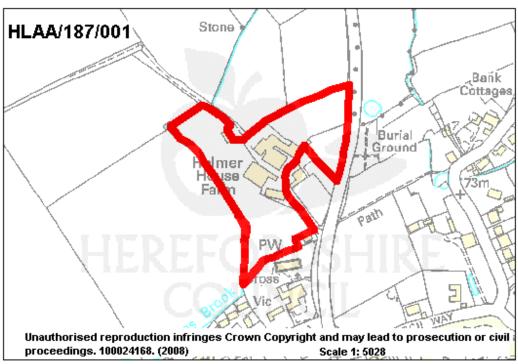
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No, steeply sloping land contributing to setting of properties on Attwood Lane and Coldswell Road. There is no acceptable access to the site

Can the entire site be developed?:

Site Address: Land at Holmer House Farm, Holmer



processinger	1 200 (451 6) 24	0000110020	Ps.	1-4-7-5
Information Source:	Call for sites	Site Area (ha):		2.62
Agricultural Land Class	sification: 2&3a			
Suitable: Yes		Potential Housing Capacity:	50	
Suitable: No				
Suitable: Part	✓	Greenfield	✓	
Achievable: Yes	\checkmark	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Augilahia. Vaa	✓	Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		✓
Available: No		Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Current Plan	Period	

Site Address: Land at Holmer House Farm, Holmer

Summary Description:

Grassland and buildings. Views into site: Extensive views from west. Views out of site: Extensive views to west. Adjacent/surrounding land: Agricultural adjoins Holywell Church and Holmer House. House has attractive grounds.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

West of site: Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change. East of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. Conserve and enhance the hedgerow pattern. Opportunities for new tree planting should be concentrated along watercourses.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

The road frontage to A49 Trunk Road is on the inside of a bend, which may give rise to problems in achieving adequate visibility to north to suit current speed limit. A new junction would require the consent of Highways Agency. Footway/cycling links would require upgrading, as would public transport. Starting Gate Roundabout (A49(T)/A4103) is already at capacity and, without mitigation, this development would exacerbate that. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

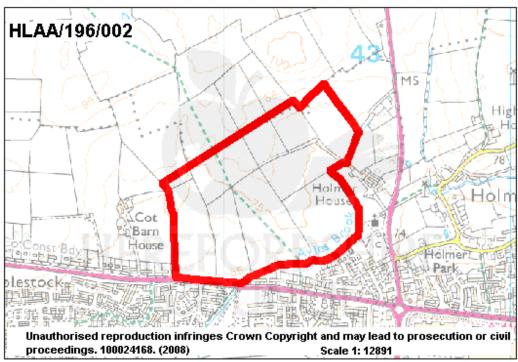
Majority artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

Site forms an attractive rural edge to Hereford and contributes to the setting of Holmer House and church as an important visual gateway to the city. However, some of the western portion offers potential for housing providing it forms part and is accessed from development on adjoining land.

Can the entire site be developed?:

Site Address: Land to the west of Holmer House Farm, Holmer



- None or contract	The state of the s		9. 1:2724-0
Information Source:	Call for sites	Site Area (ha):	31.24
Agricultural Land Clas	ssification: 2&3a		
Suitable: Yes	V	Potential Housing Capacity:	700 (400/300)
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Available: Yes	✓	Timescale: 6-10 Years	
		Timescale: 11-15 Years	\checkmark
Available: No		Timescale: 16-20 Years	✓
Available: Don't Know		Timescale: Not In Current Plan	Period

Site Address: Land to the west of Holmer House Farm, Holmer

Summary Description:

Grassland/arable fields, rising from south. Views into site: Views off Roman Road A4103. Views out of site: Views southward across Hereford. Adjacent/surrounding land: Housing to the south, agriculture to the north, mainly arable, some grassland.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Western, northern and eastern parts of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. Southern part: Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change. Conserve and enhance the hedgerow pattern. Opportunities for new tree planting should be concentrated along watercourses. The gap in development along Roman Road offers an opportunity for green infrastructure corridor from the racecourse to the rural areas further north.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

In view of the size of the development, a new junction onto A4103 Roman Road would be likely to need to be signalised and take account of the racecourse entrance opposite. Park & Ride may also be at racecourse location. Starting Gate Roundabout (A49(T)/A4103)is already at capacity and, without mitigation, this development would exacerbate that situation. Likely increasd in traffic through Kempton Avenue to Grandstand Road would also be of concern. Walking/cycling facilities, and public transport provision would need to be addressed. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

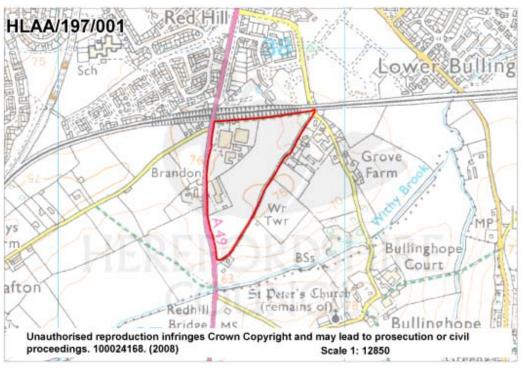
Arable land where ecological constraints are likely to be limited. Opportunities to restore or enhance ponds that are on or adjacent to development sites should be sought i.e. Ayles Brook. Small areas of unimproved or semi improved grasslands should be retained and appropriate long term management strategies secured. A 250m buffer zone should be maintained around the site of the nationally protected species.

Is the site suitable (and achievable) for development?:

The majority of the lower lying land is considered suitable for housing. However, there are sensitivities on northern and western boundaries which would limit development. Development of this site could provide a setting and context for Holmer Church and Holmer Farm. Development of land constrained by landscape quality should only proceed when other more appropriate sites have been first considered.

Can the entire site be developed?:

Site Address: Land to west of Bullinghope, adjacent to A49



Information Source:	Call for sites	Site Area (ha):	7.82	
Agricultural Land Clas	ssification: 3a&3b			
Suitable: Yes		Potential Housing Capacity:	150	
Suitable: No Suitable: Part	✓	Greenfield		
Achievable: Yes	✓	Brownfield	✓	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period	

Site Address: Land to west of Bullinghope, adjacent to A49

Summary Description:

Mainly agricultural field with highways depot/haulage yard and previous ambulance depot. The land rises up steeply from southern point and then flattens out in its central section before falling down to its north east corner. Views into site: The central and northern parts of the site are limited to low lying views mainly. The southern part of the site is open to long distance views. Site is very visible from A49. This site also incorporates site O/Her/023. Adjacent/surrounding land: A49 to west, railway line to north, housing and countryside to east and south. Policy constraints: Policy M5 safeguarding mineral reserves.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access could be gained from A49, subject to satisfactory junction provision and Highways Agency approval. Pedestrian and cycling accessibility need to be addressed, as would public Transport provision. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Undeveloped land is mainly arable where ecological constraints are likely to be limited.

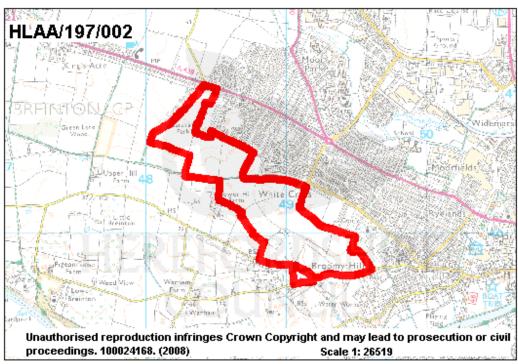
Is the site suitable (and achievable) for development?:

Only the central and northern sections of the site combined with a rationalisation of adjoining developed land to the west offers any potential for housing. Rising land to the south is not considered suitable on landscape grounds. Development would need to be set back from ridgeline to ensure housing is screened from views off A49 and should only proceed when other more appropriate sites have been considered first.

Can the entire site be developed?:

No, only the central and northern sections combined with a rationalisation of adjoining developed land to the west

Site Address: Land to the north east of Lower Hill Farm, Whitecross



proceedings. 100024168. (2008)		Scale 1: 26519	na ana ana ana ana ana ana a
Information Source:	Call for sites	Site Area (ha):	60.42
Agricultural Land Clas	ssification: 1		
Suitable: Yes	✓	Potential Housing Capacity:	1250 (50/500/700)
Suitable: No		Greenfield	✓
Suitable: Part		Greenneid	
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	✓
Available: Yes	✓	Timescale: 6-10 Years	~
Available: No		Timescale: 11-15 Years	✓
Available: Don't Know		Timescale: 16-20 Years	
, tranable. Boll titllow		Timescale: Not In Current Plan	Period

Site Address: Land to the north east of Lower Hill Farm, Whitecross

Summary Description:

Arable fields. Land to the north west adjoining Kings Acre Road is relatively flat up to a level with the Caravan Park. The land rises up in a southerly direction getting increasingly steeper up to the ridge which runs in a west to east line with Westfaling Street. Views out of site: Views out to the west to the cathedral and to housing in the north. Adjacent/surrounding land: Residential to north, playing fields and cemetary to east, open fields to west and south. Policy constraints: Policy M5 safeguarding mineral reserves on small part of site adjoining Kings Acre Road.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allcoations proposed for this area would overload the deisgn capacity of our Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to carry out essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The area suffers from low water pressure and additional new development would merely exacerbate service levels.

Landscape:

Southern part of site: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Northern part of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. North west corner: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The existing network is not capable of supporting this development. Westfaling Street, Wordsworth Road, Breinton Road and Broomy Hill should not be used as points of vehicular access, except possibly for buses. Ransom strips possibly involved. No other road access available without further infrastructure to link to main roads or adjacent sites providing this. Public Transport provision and cycling/walking links would need addressing. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

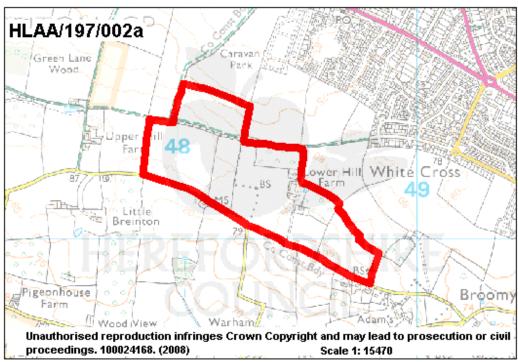
Site comprises artificial habitats/arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

Given landscape sensitivity the more northern and western parts of the site are considered the only areas to have potential for development subject to overcoming access difficulties with the site.

Can the entire site be developed?:

Site Address: Land to south west of Lower Hill Farm, Whitecross



proceedings. 10	0024168. (2008)	Scale 1: 15470		
Information Source:	Call for sites	Site Area (ha):	33.06	
Agricultural Land Clas	ssification: 2&3a			
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes	□ ✔ □		I/A ✓	
Achievable: No Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Pe	iriod 🔽	

Site Address: Land to south west of Lower Hill Farm, Whitecross

Summary Description:

Rising open arable fields. Views out of site: Views towards the catherdral and to housing in the north. Adjacent/surrounding land: Farmland to north, east and west, Breinton Road to south. Site integration: The southwest corner of the site is very open and poorly related to built form being open countryside in character. Height and character: Housing to north.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

The existing network (Breinton Road) is not capable of supporting this development. Further infrastructure would be required to link to main roads, or dependant on adjacent sites. Public Transport provision and cycling/walking links need addressing. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

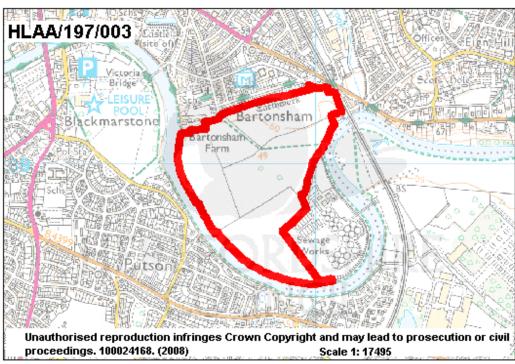
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

The site which has a poor relationship to built form is not considered suitable principally on landscape grounds. In addition, there are access issues constraining development.

Can the entire site be developed?:

Site Address: Land at Bartonsham Farm Dairy



Information Source:	Call for sites	Site Area (ha):	42.70
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No Suitable: Part	□ ✓	Potential Housing Capacity: Greenfield	N/A ✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	n Period

Site Address: Land at Bartonsham Farm Dairy

Summary Description:

Grassland field. Views into site: Visible site from different angles both north and south on the river. Views out of site: Long distance views towards Haugh woods (south) and hills to the east. Adjacent/surrounding land: Housing, agriculture and adjacent to sewerage works. Additional comments: Site within a Conservation Area

Flood Information:

The site is classified as being almost totally in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allcoations proposed for this area would overload the deisgn capacity of our Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to carry out essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The area suffers from low water pressure and additional new development would merely exacerbate service levels.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The existing network is not capable of supporting this development, and no suitable alternative corridors for infrastructure appear to exist. Only possible route might be to form a junction on B4224 to take an access road through the Scout Hut site, but would to incorporate Park Street/Harold Street and Scots Lane opposite and would require third party land acquisition. Any development would require Public Transport provision and walking/cycling link provision would need addressing, particularly links to the Connect2 route. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No. This site is at high risk of flooding and is required as a functional flood plain. The site is quite open and has long distance views into and out of it which does not make it a very contained site. Access issues also constrain its development.

Can the entire site be developed?:

Site Address: Bartonsham Farm Dairy (Dairy site)



Information Source:	Call for sites	Site Area (ha):	0.75	
Agricultural Land Class	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	20	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years	V	
Available: No		Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Current Plan	Period	

Site Address: Bartonsham Farm Dairy (Dairy site)

Summary Description:

Farm Dairy. Views into site: Visible site from different angles both north and south of the river. Views outt of site: Long distance views towards Haugh Woods (south) and hills to the east. Site is within a Conservation Area. Flat site. This site also incorporates site H/C/59 (2001 Urban Capacity site). Adjacent/surrounding land: Housing, agriculture and near to sewerage works.

Flood Information:

The site is classified as being mainly in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

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Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

In view of the removal of the employment use, a small development would not cause intensification and may be acceptable to be served by the existing network. Access should be from Green Street. Pedestrian links to Victoria Footbridge would benefit from improvement along the riverside to the boundary of the site.

Biodiversity:

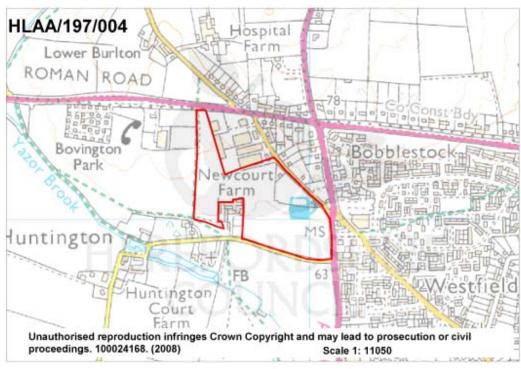
Not surveyed

Is the site suitable (and achievable) for development?:

This brownfield site has potential for redevelopment upon its footprint provided that the risk of flooding can be addressed comprehensively

Can the entire site be developed?:

Site Address: Land at Newcourt Farm, Huntingdon



	- ' '	at Lickson	19898011
Information Source:	Call for sites	Site Area (ha):	8.61
Agricultural Land Clas	ssification: 1&2		
Suitable: Yes	✓	Potential Housing Capacity:	150
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Land at Newcourt Farm, Huntingdon

Summary Description:

Grassland/arable fields. This site also incorporates site O/Her/003 and H/F/1 (2001 Urban Capacity Site). Very open large area of farmland with few features other than field hedges and tree belts around Huntingdon. The land does gradually rise from Yazor Brook to development on Roman Road particularly Bovingdon Caravan Park. Significant views from Kings Acre Road north and Roman Road looking south across the site. Adjacent/surrounding land: Housing, industrial/commerical buildings. Additional comments: Site is within a Conservation Area.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

South west corner: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Rest of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

A junction onto Three Elms Road would be acceptable to serve this site. Provision of an off road cycle route along Three Elms Road is desirable., and footway along Tillington Reoad frontage. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

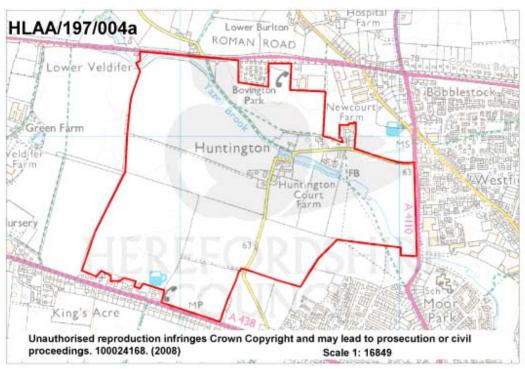
This land retains its historic boundary shape and hedgerows and it would be beneficial to retain as open space if part of a larger development. Small areas of unimproved or semi improved grasslands should be retained and appropriate long term management strategies secured. Opportunities to restore or enhance ponds that are on or adjacent to development sites should be sought with improved habitat linkages.

Is the site suitable (and achievable) for development?:

The site forms part of a larger site which consists of a flat, featureless site lacking in character identity. However, it is crucial that the historic conservation value of Huntingdon must be preserved and the green corridor of Yazor Brook

Can the entire site be developed?:

Site Address: Land at Huntingdon



	4	THE CHIEFFE PHISSON WILL	ZA MIL DUA MA GOLD
Information Source:	Call for sites	Site Area (ha):	104.88
Agricultural Land Clas	ssification: 1,2&3a		
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes		Potential Housing Capacity: Greenfield Brownfield	2000 (1000/1000)
Achievable: No Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Land at Huntingdon

Summary Description:

Agricultural fields and farm. Very open large area of farmland with few features other than field hedges and tree belts around Huntindon. The land does gradually rise from Yazor Brook to development on Roman Road particularly Bovingdon Caravan Park. Significant views from Kings Acre Road looking north and Roman Road looking south across the site. Adjacent/surrounding land: Housing, industrial buildings and school. Policy constraints: Policy M5 safeguarding mineral reserves. Additional comments: Site is within a conservation area

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage system network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be home by potential developers.

Landscape:

Court Farm: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Rest of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value. North eastern part of site is in an historic satellite settlement sensitivity area

Highways information:

An access could be formed onto Three Elms Road, Kings Acre Road or possibly Roman Road, subject to network capacity A strategic cycle route through the development on the line of the old railway line is desirable from Three Elms Road to the west extreme of the site. Public transport provision would be necessary. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

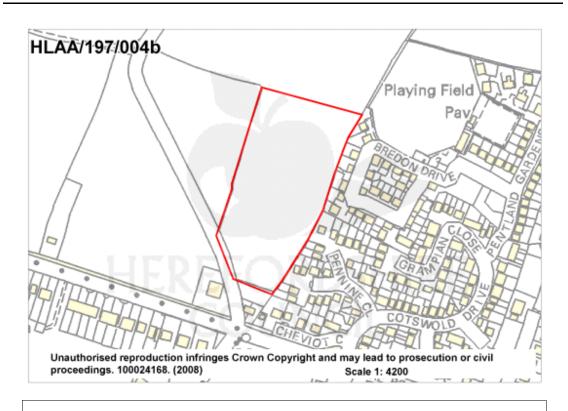
Majority arable land where ecological constraints are likely to be limited. Yazor Brook is an important landscape feature and provides an opportunity for enhancement as a green corridor. The former railway has potential for linear habitats such as woodland, hedgerow and grasslands. The existing hedgerow pattern should be conserved and enhanced.

Is the site suitable (and achievable) for development?:

The site is considered suitable in part for housing. Land subject to flooding and around Court Farm of high landscape sensitivity needs to be free of built development to ensure that the historic value of Huntingdon is preserved along with the green flood corridor of the Yazor Brook.

Can the entire site be developed?:

Site Address: Land to the west of Pennine Close



Call for sites	Site Area (ha):	2.21	
sification: 1			
V	Potential Housing Capacity: 60		
	Greenfield		
	Brownfield		
	Timescale: 1-5 Years		
	Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Period		
	sification: 1	Potential Housing Capacity: 60 Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 11-15 Years Timescale: 11-20 Years	

Site Address: Land to the west of Pennine Close

Summary Description:

Fallow field with views from north. Adjacent/surrounding land: Huntingdon Lane to the west and open fields. The site lies adjacent to Pennine Close and could be combined with HLAA/134/001 and HLAA/114/001 in order to create a potential housing site. Policy constraints: Policy M5 safeguarding mineral reserves.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Huntingdon Lane is not suitable to serve the development without improvement, and it is unlikely this could be achieved without land acquisition. A possible alternative would be to re-route Huntingdon Lane onto a new length of road to the west of No 144 through the adjacent site (HLAA/114/001) and form a new priority junction with Kings Acre Road. A footway would be required to be provided along Kings Acre Road to link to residential to east and existing footways/footpath network.

Biodiversity:

Arable land where ecological constraints are likely to be limited.

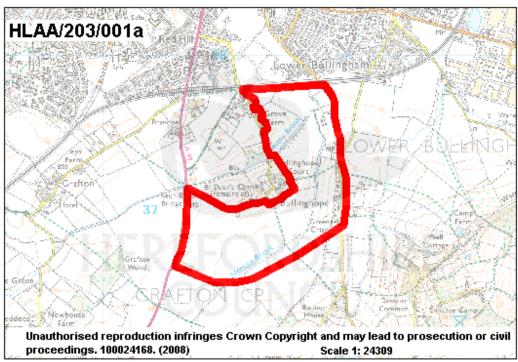
Is the site suitable (and achievable) for development?:

There is potential for this site to be combined with land at HLAA134/001 and HLAA/144/001 to create a more appropriate housing site which has a better relationship with the built form. A landscape buffer would be required on the northern boundary to help screen development. In addition, access improvements would be required onto Kings Acre Road

Can the entire site be developed?:

Yes

Site Address: Land at Bullinghope, west of Hoarwithy Road



Information Source:	Call for sites	Site Area (ha):	76.88
Agricultural Land Clas	ssification: 1,2,3a&3b		
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes		Potential Housing Capacity: Greenfield Brownfield	1000 (500/500)
Achievable: No Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Site Address: Land at Bullinghope, west of Hoarwithy Road

Summary Description:

Grassland and arable fields with long distance views from A49, west, south and east. This site is linked to HLAA/203/001b which was submitted as one site. This open agricultural land rises in an easterly direction from the A49 and falls in a southerly direction from the western part of Bullingham Lane. Land to east of Bullingham falls down to a stream which goes from south to north through site. Land rises up on adjoining valley side to Hoarwithy Lane. Adjacent/surrounding land: A49 and Bullinghope Village to west, Rotherwas Access Road to south, Bullingham Lane to east and Railway Line to north. The northern section of this submitted site has been subject of a UDP legal challenge and deemed not suitable for housing development.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allcoations proposed for this area would overload the deisgn capacity of our Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to carry out essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The area suffers from low water pressure and additional new development would merely exacerbate service levels.

Landscape:

South west of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. South east of site: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Middle of the site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Any access onto Hoarwithy Road would lead vehicles to Holme Lacy/A49 junction which is already at caspacity. Access onto Rotherwas access road may be a possiblility, subject to suitable junction/roundabout provision. Public transport provision and cycling/walking links need addressing., includingprovision of a link from A49 to Bullingham Lane. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Mainly arable land where ecological constraints are likely to be limited. Some artificial habitats alongside roadside to the east may constrain development.

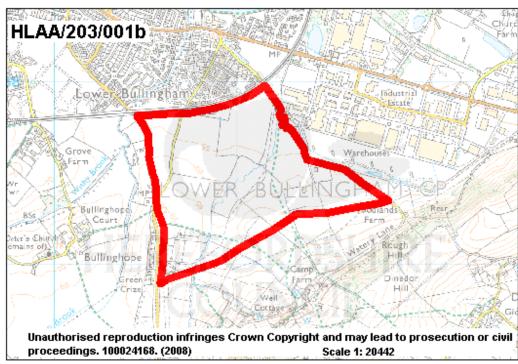
Is the site suitable (and achievable) for development?:

The site is considered suitable in part for housing, however is significantly constrained. Land to the south east is high landscape sensitivity and should be protected whilst other remaining areas north and south have a poor relationship with the built form, notwithstanding its high value landscape where the preference would be to develop other more appropriate sites first.

Can the entire site be developed?:

In part

Site Address: Land at Bullinghope, east of Hoarwithy Road



Information Source:	Call for sites	Site Area (ha):	60.65
Agricultural Land Clas	ssification: 1,2&3a		
Suitable: Yes Suitable: No	✓	Potential Housing Capacity:	1300 (200/200/500/4
Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Assallable Man	~	Timescale: 6-10 Years	✓
Available: Yes		Timescale: 11-15 Years	✓
Available: No		Timescale: 16-20 Years	✓
Available: Don't Know		Timescale: Not In Current Plan	Period

Site Address: Land at Bullinghope, east of Hoarwithy Road

Summary Description:

Grassland and arable fields, relatively flat with views from east and Dinedor Hill. This site also incorporates the smaller sites HLAA/215/003 and HLAA/215/004 which are on the eastern boundary. Adjacent/surrounding land: Hoarwithy road to west, railway line to north, Rotherwas to east and Rotherwas Access Road and open fields rising to Dinedor Hill to south.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage system suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to carry out essential improvements. Should any development occur in advance of the Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermain are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Northern half of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change. Southern half of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. A significant buffer should be retained around the enclosed settlement Commons of Bullingham, existing public footpaths and watercourses. Additional tree planting in the vicinity of the settlement would assist in emphasising the domestic quality of the landscape

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Lower Bullingham Lane is not suitable for access. It is unlikely that Hoarwithy Road would be suitable to serve this development (capacity issues at A49/B4399 junction) and access would therefore need to be from the Rotherwas Access Road. Public transport provision and cycling/walking links need addressing., including formalising the link from Hoarwity Road to Watery Lane alongside the railway land. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

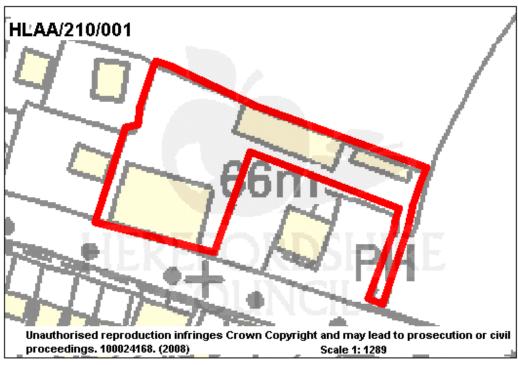
Almost all arable land/land with artificial habitats where ecological constraints are likely to be limited. The liner features (hedgerows and streams) should be maintained for connectivity between habitats. Buffer zones should be retained along watercourses to improve water quality.

Is the site suitable (and achievable) for development?:

Subject to addressing the access, flooding and highway infrastructure issues, the lower lying part of the site in principle is considered suitable for residential development. Rising land to the south leading to Dinedor needs to be protected from development and considered further if no other more appropriate land is available later on in the plan period.

Can the entire site be developed?:

Site Address: Bay Horse Motors, Kings Acre



Information Source:	Call for sites	Site Area (h	na):	0.35
Agricultural Land Clas	ssification: 1			
Suitable: Yes	✓	Potential Housing Capa	acity: 10	
Suitable: No		Greenfield		
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Aailahla. Waa	~	Timescale: 6-10 Years		✓
Available: Yes Available: No		Timescale: 11-15 Years		
Available: No Available: Don't Know		Timescale: 16-20 Years		
Available, DONT KNOW		Timescale: Not In Curren	nt Plan Period	

Settlement:	Hereford	Site Ref:	HLAA/210/001
Site Address:	Bay Horse Motors, Kings Acre		

Summary Description:

Commercial buildings and land. Flat site. Adjacent/surrounding land: Residential adjacent and opposite, public house also adjacent. Site backs onto open countryside.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

An access could be formed onto Kings Acre Road to serve the development.

Biodiversity:

Not surveyed

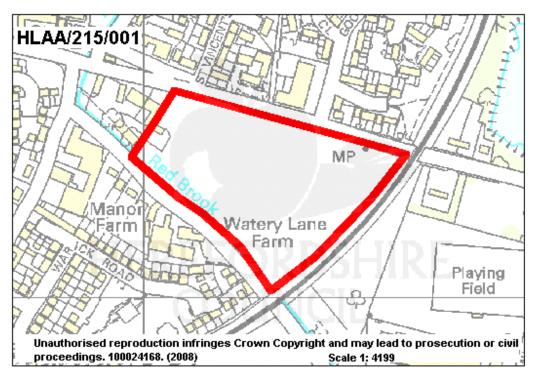
Is the site suitable (and achievable) for development?:

Development of the site would lead to loss of this retail/commercial use. However, given the surrounding residential nature of the area, a new housing development could integrate

Can the entire site be developed?:

Yes

Site Address: Land between Holme Lacy Road and Watery Lane Farm



Information Source:	Call for sites	Site Area (ha):	3.48
Agricultural Land Clas	ssification: N/A		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period 🗸

Settlement: Hereford Site Ref: HLAA/215/001
Site Address: Land between Holme Lacy Road and Watery Lane Farm

Summary Description:

Grassland field. This site is adjacent to HLAA/215/008. Adjacent/surrounding land: Housing and a railway line. Industrial land to the east. Policy constraints: Policy ARCH3 - SAM Site. Additional comments: Site is adjacent to an archaelogical site and Scheduled Ancient Monument

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

Not surveyed.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access could be from B4399, and the junction would need to be staggered with St Vincent's Close and Goodwin Way opposite. Consideration should be given to re-routing Watery lane trough the site and to utilise the new junction.

Biodiversity:

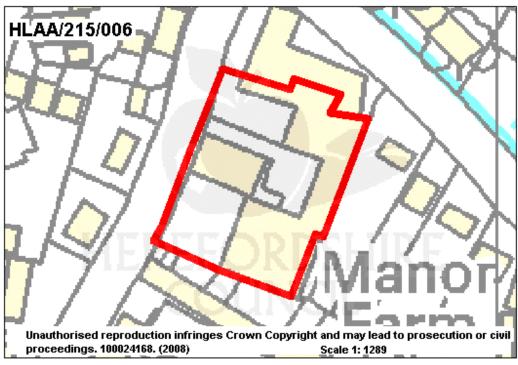
Not surveyed

Is the site suitable (and achievable) for development?:

No. Site is adjacent to a Scheduled Ancient Monument and is partially within the floodplain.

Can the entire site be developed?:

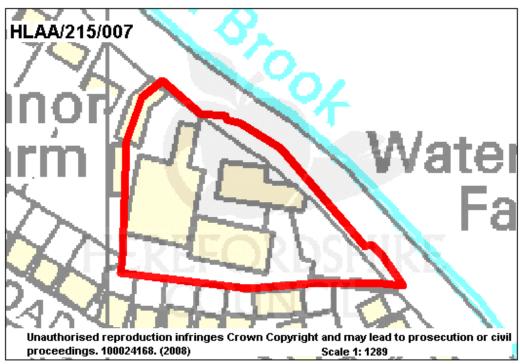
Site Address: Farm buildings at Manor Farm, Bullingham Lane



Information Source:	Call for sites	Site Area (ha):	0.35
Agricultural Land Clas	ssification: N/A		
Suitable: Yes		Potential Housing Capacit	y: N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current P	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

Settlement:	Hereford	Site Ref:	HLAA/215/006
Site Address:	Farm buildings at Manor Farm, Bu	ullingham Lane	
Summary Description: Farm buildings. This site is residential.	incorporated with site H/B4/2 (200	1 Urban Capaci	ty site). Adjacent/surrounding land: All
probably inappropriate on th development in this flood zo Water information:	e basis of the relevant flood zone.	PPS25 exception	
works. Dwr Cymru Welsh W	ater awaits approval of future fund	ing for its plan p	acity of the public waste water treatment ost year 2010. Should this site be nay be required to fund the essential
	are envisaged with the provision of dand these can be assessed during		
Landscape: Not surveyed			
	pecific historic environment values nave the least combined inherited l		ntified, but which generally have medium
Highways information: Access would be onto Lowe	r Bullingham Lane, which would be	e acceptable.	
Biodiversity: Not surveyed			
Is the site suitable (and ac No. Site lies within flood zon	hievable) for development?: ne 3.		
Can the entire site be devel	oped?:		

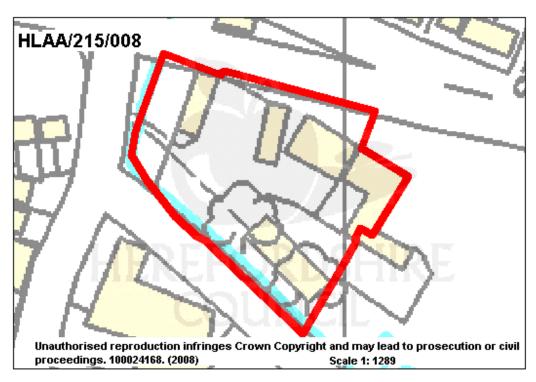
Site Address: Watery Lane Farm, Lower Bullingham



Il for sites	Site Area (ha):	0.41
tion: N/A		
	Potential Housing Capacity:	N/A
	Greenfield	✓
	Brownfield	
	Timescale: 1-5 Years	
	Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period
		Potential Housing Capacity: Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 11-15 Years Timescale: 16-20 Years

Settlement:	Hereford	Site Ref:	HLAA/215/007
Site Address:	Watery Lane Farm, Lower Bullingh	am	
	incorporated with site: H/B4/3 (200 n field opposite, Rotherwas nearby.		ty site). Adjacent/surrounding land: ments: Site is adjacent to a listed
	e basis of the relevant flood zone. I		be very high. The proposed use is not test must be applied for this
Sewerage: No problems are development.	envisaged with the public sewerag	e system for do	mestic foul discharge from this
works. Dwr Cymru Welsh W	ment of this site may be constrained ater awaits approval of future funding elsh Water's Capital Investment, dev	ng for its plans	
	are envisaged with the provision of I and these can be assessed during		
Landscape: Not surveyed.			
	pecific historic environment values land the least combined inherited la		tified, but which generally have medium
Highways information: An access could be formed 84399.	onto Watery lane, but Watery Lane	would require i	mprovements back to the junction with
Biodiversity: Not surveyed			
Is the site suitable (and ac No. Site lies within flood zon	hievable) for development?: ne 3		
Can the entire site be devel No.	oped?:		

Site Address: The Ricky Yard, Watery Lane Farm, Lower Bullingham



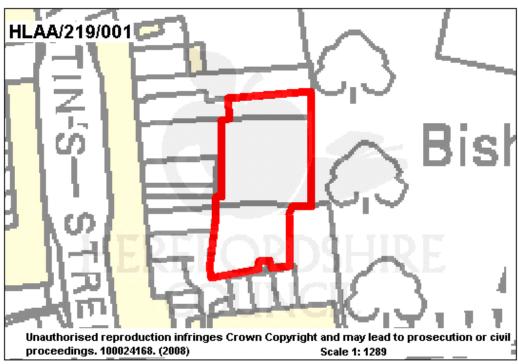
Information Source:	Call for sites	Site Area (ha):	0.51
Agricultural Land Class	sification: N/A		
Suitable: Yes Suitable: No Suitable: Part	□ ⊻	Potential Housing Capacity: Greenfield	N/A ✔
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	HLAA/215/008
Site Address:	The Ricky Yard, Watery	Lane Farm, Lower Bulli	ingham
Summary Description: Farm buildings. This site Industrial to the east.	is is adjacent to HLAA/215/	/001. Adjacent/surround	ding land: Housing and a railway line.
probably inappropriate on development in this flood Water information:	the basis of the relevant flo zone	ood zone. PPS25 excep	ay be very high. The proposed use is tion test must be applied for this domestic foul discharge from this
works. Dwr Cymru Welsh	Water awaits approval of fu	uture funding for its plan	city of the public waste water treatment s post year 2010. Should this site be be required to fund the essential
	ns are envisaged with the pred and these can be asses		ly for this development. Off-site application stage.
Landscape: Not surveyed			
to low rating, and therefor Highways information: Due to proximity of the jur development. It is unlikely a junction onto Watery lar	e have the least combined notion with B4399, the exist an access directly onto B4 ne towards the eastern half	inherited landscape value ting access would not be 1399 would be acceptable of the site is most likely	entified, but which generally have medium ue e acceptable for the proposed le due to other junctions nearby, therefore to be acceptable. Watery Lane would 15/001 would be preferable.
Biodiversity: Not surveyed			
Is the site suitable (and No. Site lies within flood	achievable) for developm zone 3.	ent?:	

Can the entire site be developed?:

 Settlement:
 Hereford
 Site Ref:
 HLAA/219/001

 Site Address:
 Land adjacent to Bishop's Meadow, to rear of St Martins Street



proceedings. 100024168. (2008)		Scale 1: 1289	
Information Source:	Call for sites	Site Area (ha):	0.18
Agricultural Land Clas		Site Alea (lia).	0.10
		1	
Suitable: Yes		Potential Housing Capacity: N/A	
Suitable: No	✓	Greenfield	
Suitable: Part		Order More	
Achievable: Yes		Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Assatistic Man		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan Period	✓

Site Address: Land adjacent to Bishop's Meadow, to rear of St Martins Street	Settlement:	Hereford	Site Ref:	HLAA/219/001
	Site Address:	Land adjacent to Bishop's Meadow	v, to rear of St N	Martins Street

Summary Description:

Residential gardens. Site is within a Conservation Area. Adjacent/surrounding land: Residential and public open space.

Application for six 2 bedroom dwellings refused under DCCE2007/2094/F

Flood Information:

The site is classified as functional floodplain and the risk of fluvial flooding may be extremely high. The proposed use is not appropriate on the basis of the relevant flood zone. PPS25 exception test is not relevant for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Not surveyed.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access from St Martins Avenue is very narrow with poor visibility and is unlikely to be acceptable as an access to the development. An access off the car park on Wye Street for a small development may be acceptable, subject to gaining access rights. Also appears to be a further ransom strip beween the car park and site. Reduced parking provision may be considered.

Biodiversity:

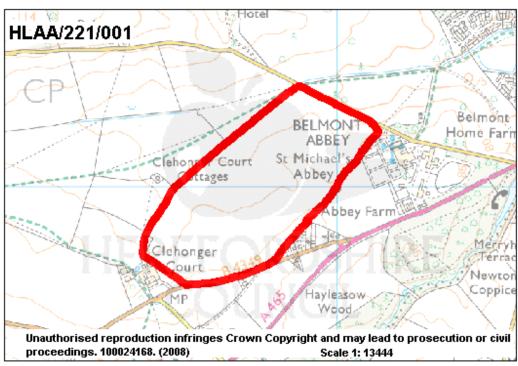
Not surveyed

Is the site suitable (and achievable) for development?:

No. This site lies within a functional flood plain.

Can the entire site be developed?:

Site Address: Land at Clehonger Court



proceedings. 10	0024168. (2008)	Scale 1: 13444	/ S 104
Information Source:	Call for sites	Site Area (ha): 32	40
Agricultural Land Cla	ssification: 1&2		
Suitable: Yes Suitable: No Suitable: Part	□ ⊻	Potential Housing Capacity: N/A Greenfield	
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know	✓✓	Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Period	

Site Address: Land at Clehonger Court

Summary Description:

Large arable fields falling south-west to north to west. Views out of site: Extensive views to north and west. Adjacent/surrounding land: Ruckhall Lane to northeast, Belmont Abbey and residential to southeast. B4349 to south west and open countryside to northwest. Policy constraints: M5 safeguarding mineral reserves in part.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Although access could be gained from either B4349 or C1199. The C1199 would require widening and footway provision from the access to A465 junction. the network capacity of A465 into Hereford is likely to be a problem. Public transport provision and cycling/walking links need addressing. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

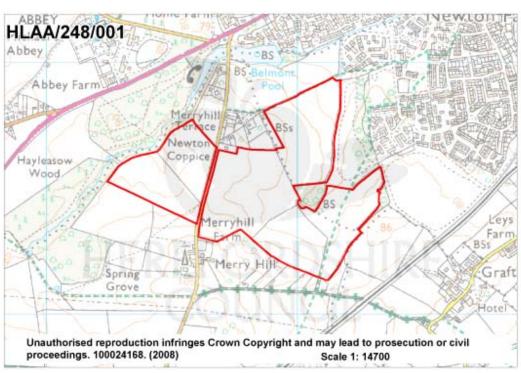
Arable land where ecological constraints are likely to be limited

Is the site suitable (and achievable) for development?:

No, site lies with landscape of high sensitivity with little relationship to built form

Can the entire site be developed?:

Site Address: Land at Merryhill Farm, Belmont



proceedings. 100	024168. (2008)	Scale 1: 14700	N W N
Information Source:	Call for sites	Site Area (ha):	39.09
Agricultural Land Cla	ssification: 2&3a		
Suitable: Yes		Potential Housing Capacit	y : N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current P	lan Period

Site Address: Land at Merryhill Farm, Belmont

Summary Description:

Arable fields. Very large open site, land to the west of Merryhill Lane forms undulating arable land which rises to the south. Land to east of lane is very open arable land which rises to south and falls down towards the east away from the road. Views into site: Land to west of Merryhill Lane has extensive views west to Golden Valley. Views out of site: Land to east has long distance views to Ridge Hill. This site also incorporates P334 (UDP representation site). Adjacent/surrounding land: Open countryside other than a small scattering of residential properties to the north and Merryhill Farm to the south. Policy constraints: Small pocket protected for nature conservation toward east of site. Northern sector currently protected for recreational open space as part of Haywood Country Park.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

Southern and western parts of site: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Northern and eastern parts of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Merry Hill Lane is a byway and definitely not suitable for access. Haywood Lane, and particlarly its junction with A465 and the area near the ponds, would not be acceptable in its current form, particularly for a development of this size. Pedestrian cycle links to Great Western Way need to be considered, as does public transport provision. The network capacity of A465 into Hereford is likely to be a problem. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

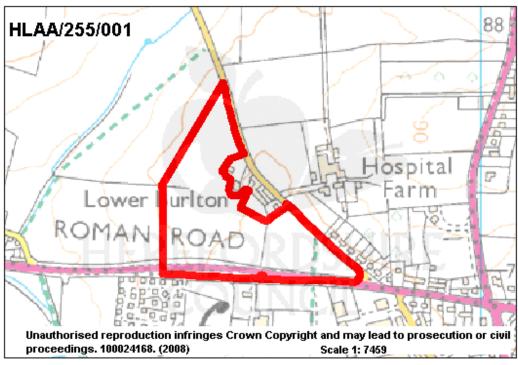
Arable land whise ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

No, the site is not considered suitable for development principally on landscape, recreation and access grounds and its poor relationship with existing built form.

Can the entire site be developed?:

Site Address: Land between Tillington Road and Roman Road



Information Source:	Call for sites	Site Area (ha):	6.8	34
Agricultural Land Class	sification: 2&3a			
Suitable: Yes	✓	Potential Housing Capacity:	200	
Suitable: No				
Suitable: Part		Greenfield	✓	
Achievable: Yes	\checkmark	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Available: Yes	✓	Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		~
Available. DOTT KIIOW		Timescale: Not In Current Plan	Period	

Site Address: Land between Tillington Road and Roman Road

Summary Description:

Grassland field. Adjacent/surrounding land: Farm building on eastern boundary along Tillington Road. Roman Road to south, otherwise open farmland.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access should be from Tillington Road, and would need to take account of any access to the site opposite (O/HER/002). Footpath link to be provided to existing footway on Roman Road. Public transport provision requires consideration. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Arable land where ecological constraints are likely to be limited.

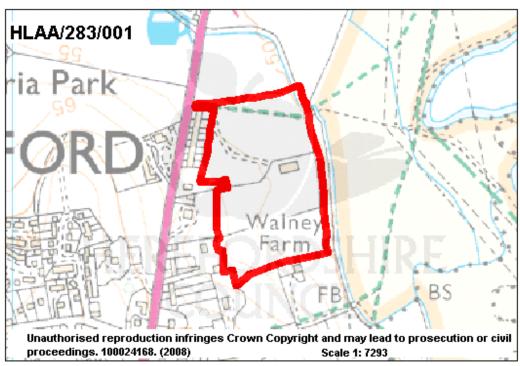
Is the site suitable (and achievable) for development?:

Housing could be provided on this site, however it has a limited relationship with built form and is heavily constrained with respect to its landscape setting. As a result other more appropriate sites should be considered before this site.

Can the entire site be developed?:

Yes

Site Address: Land adjacent to Walney House Farm, Aylestone Hill



Information Source:	Call for sites	Site Area (h	na): 6.9)1
Agricultural Land Clas	ssification: 2			
Suitable: Yes		Potential Housing Capa	acity: N/A	
Suitable: No Suitable: Part		Greenfield	\checkmark	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part Available: Yes Available: No		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Currer	nt Plan Period	✓

Site Address: Land adjacent to Walney House Farm, Aylestone Hill

Summary Description:

Grassland fields. Adjacent/surrounding land: Agriculture to east, south and north. Housing to west. Views into site: Long distance views from east to north. Views out of site: Views to east and north. Very visible from A4103. Additional comments: Site is within a Conservation Area.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

An access could be formed onto Aylestone Hill to form a combined junction with the existing access to Aylestone Park. This would require some alterations to the east side of Aylestone Hill but would be achievable within highway limits. Some third party land would be required to accommodate the access road. Public transport provision and cycling/walking links need addressing. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

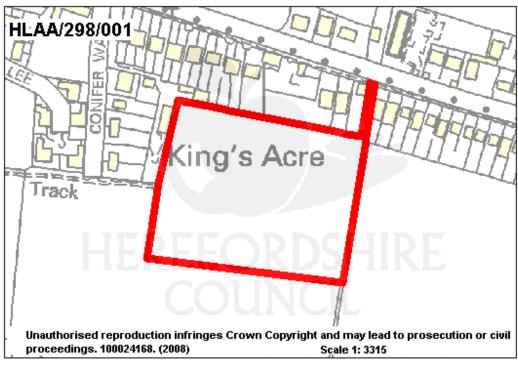
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No, this prominent site is not considered suitable primarily on landscape grounds.

Can the entire site be developed?:

Site Address: Field off of Kings Acre Road



Information Source:	Call for sites	Site Area (ha):	2.54
Agricultural Land Clas	sification: 2		
Suitable: Yes	V	Potential Housing Capacity:	102
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
A ilalala. Vaa		Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years	✓
		Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Plan	Period

Site Address: Field off of Kings Acre Road

Summary Description:

Agricultural field. Open land rising gently from the north to south and from west to east. Views into site: Views from the south. This site is linked with HLAA/048/002 and HLAA/075/001 which are adjacent. Adjacent/surrounding land: Residential to north with open countryside adjoining rest of boundaries.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Land locked site with no feasible route to achieve suitable access without land acquisition, or adjacent sites coming forward. Conifer Walk is a private road, and would require upgrading. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Arable land where ecological constraints are likely to be limited.

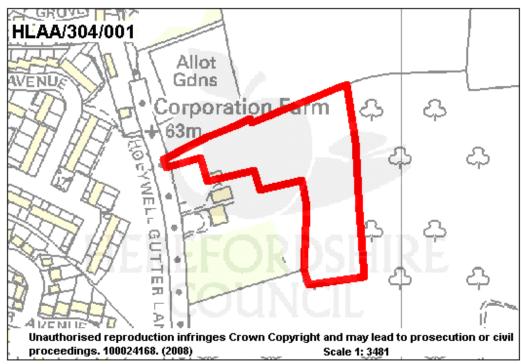
Is the site suitable (and achievable) for development?:

In conjunction with adjoining sites there is potential to develop this site for housing subject to resolving access.

Can the entire site be developed?:

Yes

Site Address: Land around Highfield, Holywell Gutter Lane, Tupsley



Information Source:	Call for sites	Site Area (h	na): 1.4	3
Agricultural Land Clas	ssification: 2&3a			
Suitable: Yes	<u>V</u>	Potential Housing Capa	acity: 50	
Suitable: No Suitable: Part		Greenfield	\checkmark	
Achievable: Yes		Brownfield		
Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Curren	nt Plan Period	

Site Address: Land around Highfield, Holywell Gutter Lane, Tupsley

Summary Description:

Grassland and orchard, sloping land to east/south. Contained site. This site lies adjacent to site HLAA/071/001. Adjacent/surrounding land: Allotment to north, orchard to east and south. Holywell Gutter Lane and adjoining open spaces to west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Holywell Gutter Lane is not adopted highway, it is a bridleway HER47 and access could not be gained via this route. A direct access onto Hampton Dene Road would be required.

Biodiversity:

Artificial habitats considered to have limited ecological constraints

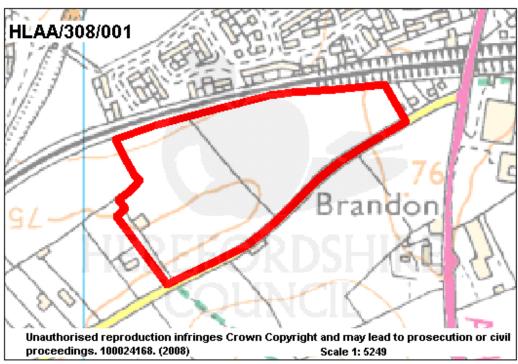
Is the site suitable (and achievable) for development?:

The site could deliver housing, however it is heavily constrained from a landscape perspective due to topography and protection of orchards. As such, more appropriate sites should be considered before this site.

Can the entire site be developed?:

Yes

Site Address: Land north of Grafton Lane



Information Source:	Call for sites	Site Area (h	aa): 6	6.16
Agricultural Land Clas	ssification: 2&3a			
Suitable: Yes	V	Potential Housing Capa	acity: 200	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes		Brownfield		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years		
		Timescale: Not In Curren	nt Plan Period	

Site Address: Land north of Grafton Lane

Summary Description:

Grassland fields. Relatively flat southern boundary forming east to west ridge. Views into site: Extensive views into site from the south (A49) from Grafton. Central and northern section not subject to views. Views out of site: Views out from south across Grafton Lane Extensive views to/from south (A49) from Grafton. This site is shared with and referred to as HLAA/104/001 and HLAA/308/002 to form one large site. Comments therefore relate to the site as a whole. Adjacent/surrounding land: Grafton lane to north, A49 to east, agricultural to west and south.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access onto A49 would probably need to incorporate Grafton Lane and is likely to need improvements to the junction. Would require Highways Agency approval. Pedestrian and cycling links need to be addressed as does public transport provision. The network capacity into Hereford may be an issue. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

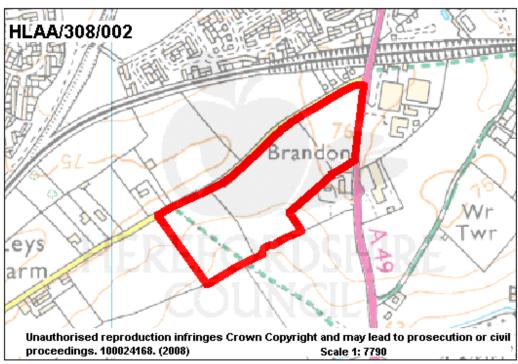
Artificial habitats considered to have limited ecological constraints

Is the site suitable (and achievable) for development?:

Site lies beyond current settlement boundary and in open countryside. However, a contained site with housing estate (Railway line) to north and smaller number of residential properties to east and west. Main constraint relates to development along a very prominent ridge line where significant views from south (A49) apply. This site is heavily constrained from a landscape perspective and as such more appropriate sites should be considered first.

Can the entire site be developed?:

Site Address: Land south of Grafton Lane



Agricultural Land Classification: 2&3a	Site Area (ha):	7.13
Suitable: Vee		
Suitable: No	_	00 (40/60)
Suitable: Part Achievable: Yes Achievable: Ne		
Achievable: No Achievable: Part Timescale: 1 Timescale: 6 Timescale: 1 Timescale: 1 Timescale: 1 Timescale: 1 Timescale: 1 Timescale: 1	-10 Years 1-15 Years	

Site Address: Land south of Grafton Lane

Summary Description:

Grassland fields. Eastern section flat, but the majority of site falls to south forming a hillside field. This site is shared with and referred to as HLAA/104/001 and HLAA/308/001 to form one large site. Comments therefore relate to the site as a whole. Majority of site can be seen from south and A49 approach to city. Only eastern part has restricted views. Adjacent/surrounding land: Grafton lane to north, A49 to east, Agricultural to west and south.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access onto A49 would probably need to incorporate Grafton Lane and is likely to need improvements to the junction. Would require Highways Agency approval. Pedestrian and cycling links need to be considered as does public transport provision. The network capacity into Hereford may be a problem. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

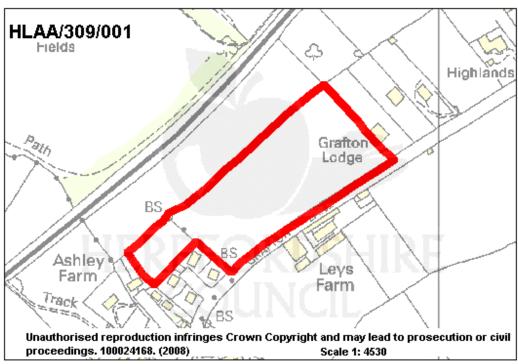
Arable land where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

Developing the eastern part would be possible, notwithstanding its poor relationship with built form. Majority of site is hillside, beyond any reasonable extension of built area within open countryside where significant views from south/A49 approach to city form major constraint.

Can the entire site be developed?:

Site Address: Land west of Grafton Lane



Information Source:	Call for sites	Site Area (ha):	3.01
Agricultural Land Clas	ssification: 2&3a		
Suitable: Yes	V	Potential Housing Capacity:	10 (4/6)
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	Period

Site Address: Land west of Grafton Lane

Summary Description:

Grassland field. Elevated rising land which is open in character with the northwest boundary forming part of the ridge line that runs parallel with Grafton Lane. Views into site: Views from A49. Views out of site: Long distance views out of site to the east to Callow Hill. Adjacent/surrounding land: Small amount of residential property to northeast and southwest of site. Grafton Lane to south east and agricultural buildings and land and railway line to north west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access onto A49 via Grafton Lane is likely to need improvements to the junction. Would require Highways Agency approval. Pedestrian and cycling links need to be considered to link to Great Wetern Way extension via Merry Hill Lane. Needs public transport provision. The network capacity into Hereford may be a problem. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

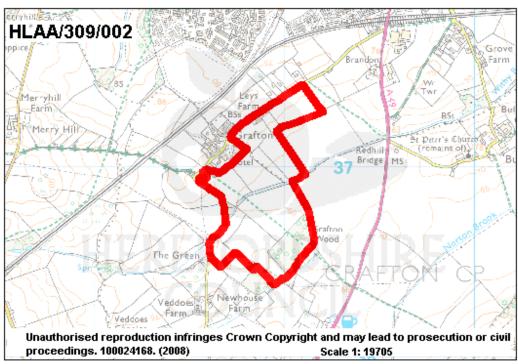
Arable land where ecological constraints are likely to be limited

Is the site suitable (and achievable) for development?:

This site has a poor relationship with the current built form and is significantly constrained on landscape grounds.

Can the entire site be developed?:

Site Address: Land east of Grafton Lane



proceedings. 100024168. (2008)		Scale 1: 19705	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Information Source:	Call for sites	Site Area (ha):	35.33
Agricultural Land Clas	ssification: 2,3a&3b		
Suitable: Yes Suitable: No Suitable: Part		Potential Housing Capacity: Greenfield	500 (200/300) ✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

Site Address: Land east of Grafton Lane

Summary Description:

Grassland/arable fields which gradually rise east to west towards Grafton Lane. Views into site: Extensive views from A49. Views out of site: Long distance views towards Callow Hill. Adjacent/surrounding land: Graftonbury Hotel and Grafton Lane to north, Grafton Lane to west and open fields to south and east. Site integration: No, the site has a poor relationship to the built form.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access onto A49 would need to incorporate Grafton Lane and is likely to need improvements to the junction. Would require Highways Agency approval. Pedestrian and cycling links need to be considered to link to Great Wetern Way extension via Merry Hill Lane. Needs public transport provision. The network capacity into Hereford is likely to be a problem. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

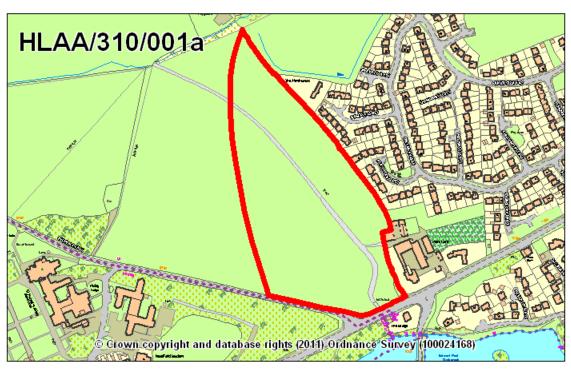
Arable/artificial habitats where ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

This site has a poor relationship to the built form and is considered suitable in part for housing primarily on landscape and access grounds. Other more suitable sites should be considered before this site.

Can the entire site be developed?:

Site Address: Land adjacent to Home Farm, Ruckhall Lane



Information Source:	Call for sites	Site Area (ha):	2.57	
Agricultural Land Class	sification: 2			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes		Brownfield		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	[Period	

Site Address: Land adjacent to Home Farm, Ruckhall Lane

Summary Description:

Grassland field. Land is gently undulating with the highest ground in the south west, the lowest in the north, provides a parkland setting to the urban edge. Localised views off Ruckhall Lane over site down toward Belmont. Adjacent/surrounding land: Home Farm to southeast, residential properties to the east forming part of the Belmont estate. Ruckhall Lane and Belmont Abbey to south, woodland and countryside to west, golf course to north.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Unregistered parkland.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access could be gained from C1199, and thus to A465. The C1199 would require improving in terms of widening and footway provision from the access to A465 junction. However the network capacity of A465 into Hereford may be a problem. Cycle/pedestrian link should be provided to the residential development to the east and through the development to Belmont Abbey. Public transport provision will be required. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

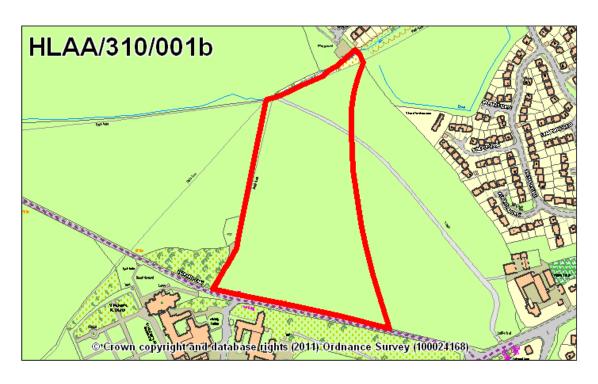
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No. This designated parkland forms an attractive setting to the urban edge of Belmont and should therefore be protected from further development.

Can the entire site be developed?:

Site Address: Land adjacent to Home Farm, Ruckhall Lane



Information Source:	Call for sites	Site Area (ha):	2.57
Agricultural Land Class	sification: 2		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: No	✓	T: 1.45.V	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes	✓	Timescale: 6-10 Years	
Available: No		Timescale: 11-15 Years	
Available: Don't Know		Timescale: 16-20 Years	Danie d
		Timescale: Not In Current Plan	Period 🔽

Site Address: Land adjacent to Home Farm, Ruckhall Lane

Summary Description:

Grassland field. Land is gently undulating with the highest ground in the south west, the lowest in the north, provides a parkland setting to the urban edge. Localised views off Ruckhall Lane over site down toward Belmont. Adjacent/surrounding land: Home Farm to southeast, residential properties to the east forming part of the Belmont estate. Ruckhall Lane and Belmont Abbey to south, woodland and countryside to west, golf course to north.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Unregistered parkland.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access could be gained from C1199, and thus to A465. The C1199 would require improving in terms of widening and footway provision from the access to A465 junction. However the network capacity of A465 into Hereford may be a problem. Cycle/pedestrian link should be provided to the residential development to the east and through the development to Belmont Abbey. Public transport provision will be required. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

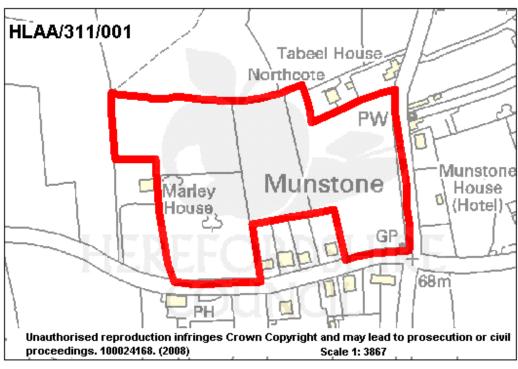
Site contains semi-natural habitats and wildlife corridors which will constrain development.

Is the site suitable (and achievable) for development?:

No. This designated parkland forms an attractive setting to the urban edge of Belmont and should therefore be protected from further development.

Can the entire site be developed?:

Site Address: Land behind Coldwells Road



Information Source:	Call for sites	Site Area (ha):	4.30
Agricultural Land Cla	ssification: 2&3a		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes		Timescale: 6-10 Years Timescale: 11-15 Years	
Available: No Available: Don't Know		Timescale: 16-20 Years Timescale: Not In Current Plan Pe	eriod 🔽

Site Address: Land behind Coldwells Road

Summary Description:

Grassland fields. Rising to north with views to/from south. This was a UDP representation site (Ref: P991). HLAA/108/001 lies to the north of this site. Adjacent/surrounding land: Agricultural and scattering of residential properties. Height and character: Scatter of residential properties.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Coldwells Road, its junction with Munstone Road and Munstone Road itself are totally inadequate to serve a development of the size proposed without significant road and junction improvements. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

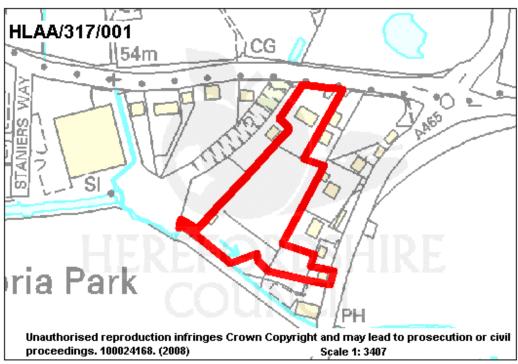
Site contains semi-natural habitats/artificial habitats which will constrain / limit development.

Is the site suitable (and achievable) for development?:

No, the site has no relationship with built form and is not suitable on landscape and access grounds.

Can the entire site be developed?:

Site Address: Land to the rear of Oak Willows, Roman Road



Information Source:	Call for sites	Site Area (ha):	1.01
Agricultural Land Clas	sification: N/A		
Suitable: Yes		Potential Housing Capacity: N/A	
Suitable: No Suitable: Part		Greenfield ✓	
Achievable: Yes		Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan Period	<u></u>

Site Address: Land to the rear of Oak Willows, Roman Road

Summary Description:

Residential and grassland field. Contained, gently sloping land. Adjacent/surrounding land: Mainly residential on eastern boundary. Additional comments: Part of site is designated as a Special Wildlife Site, whilst the remainder is within a Conservation Area.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access to A4103 Roman Road would not be acceptable. Possiblity of access onto Aylestone Hill, through corridor shown, subject to other junctions in the area.

Biodiversity:

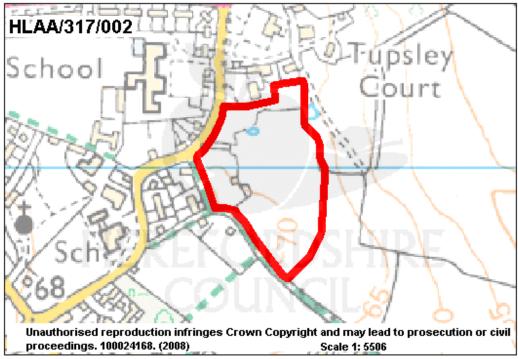
Locally designated site where habitats are to be protected.

Is the site suitable (and achievable) for development?:

Part of the site is designated as a Special Wildlife Site which is a significant constraint to the it's potential for development. There are also concerns about access. Site is, therefore, unsuitable. In addition, the site is awkwardly shaped and is constrained by flood risk.

Can the entire site be developed?:

Site Address: Land at Hampton Dene, Hampton Dene Road



Information Source:	Call for sites	Site Area (ha):	3.39
Agricultural Land Clas	ssification: 2&3a		
Suitable: Yes Suitable: No Suitable: Part	□ ✓	Potential Housing Capacity: Greenfield	N/A
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan F	Period

Site Address: Land at Hampton Dene, Hampton Dene Road

Summary Description:

Grassland fields, forming part of Tupsley Ridge. Views out of site: Long distance views out to east. This site is a smaller part of HLAA/090/001 and is referred to in that site. This site also incorporates Urban Capacity sites H/E2/2 and H/E2/3. Adjacent/surrounding land: Rough grassland.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

No comments received from Welsh Water

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Good sustainable location with schools and bus services in close proximity. Hampton Dene Road should be adequate to serve this development, subject to satisfacory junction being achievable. School access opposite to take into account. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No, the site is not considered suitable for housing primarily on landscape grounds, however may have potential for relocation of adjoining playing field (M9KB) enabling the playing fields to be redeveloped for housing.

Can the entire site be developed?:

No, not for housing.

Site Address: Land at Barwood House



Information Source:	Call for sites	Site Area (ha):	2.36	3
Agricultural Land Clas	sification: N/A			
Suitable: Yes		Potential Housing Capacity:	30	
Suitable: No Suitable: Part	□	Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: Part	<u> </u>	Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 10-10 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	HLAA/337/001
Site Address:	Land at Barwood House		
Adjacent/surrounding land: I	y visible from the adopted highway Mainly residential. Height and char y integrate into existing built form a	acter: 1980s sty	le dwellings estate housing Site
			may be high. The proposed use is may be required for this development in
Landscape: Not surveyed			
Historic landscape: Not surveyed			
network should be of adequa	a Sydwall Road, which is of a suital ate capacity/standard to serve the ian route which crosses the existin	development, bu	
Biodiversity: Not surveyed			
Yes. Site is partially within t	hievable) for development?: he floodplain and falls within a high vell integrated with adjacent resider		dscape. However, access is achievable

Can the entire site be developed?:

Site Address: Land off Faraday Road



Information Source:	Call for sites	Site Area (ha):		0.40
Agricultural Land Clas	ssification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	50	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	>	Brownfield	✓	
Achievable: No Achievable: Part		Timescale: 1-5 Years		V
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period	

Site Address: Land off Faraday Road

Summary Description:

Adjacent/surrounding land: Westfield Trading Estate to north and west. Residential to north Height and character: 2 storey office block to north west. Traditional vernacular redbrick properties to the north (1950s). Site integration: Yes, plenty of houses to link in with, though screening from industrial estate would be required. Other issues: Single storey electricity sub-station, public WC and derelict sports pavilion building to the north and east of site, all in poor state of repair. Odour from Sun Valley factory.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Land	scap	e:
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Not surveyed

Historic landscape:

Not surveyed

Highways information:

Not surveyed

Biodiversity:

Artificial habitats considered to have limited ecological constraints

Is the site suitable (and achievable) for development?:

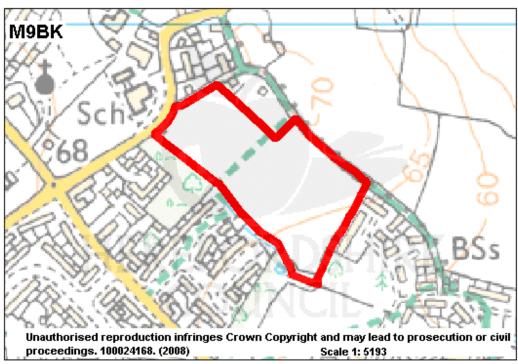
Yes. Access is readily available and the principle of residential development has already been established through the grant of planning permission for a care home (DMCW/092932).

Can the entire site be developed?:

Yes

Settlement: Hereford Site Ref: M9BK

Site Address: Bishops School Playing Field



Public sector land	Site Area (ha):	3.61
sification: N/A		
V	Potential Housing Capacity:	100
	Greenfield	~
	Brownfield	
	Timescale: 1-5 Years	
	Timescale: 11-15 Years Timescale: 16-20 Years	Period
	sification: N/A	Potential Housing Capacity: Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years

Settlement: Hereford Site Ref: M9BK
Site Address: Bishops School Playing Field

Summary Description:

School playing fields. Views into site: Limited views into site as site has a small gap along roadside. Out of site: Long distance views towards the south east. Adjacent/surrounding land: Residential and open countryside..

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

Not surveyed.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Not surveyed

Biodiversity:

Not surveyed

Is the site suitable (and achievable) for development?:

Yes, this is a well contained site with a good access. Development would be dependant on finding a suitable site for another playing field. Loss would be subject to Sport England exception policies and a justified case for loss of sports facilities based on demand and replacement

Can the entire site be developed?:

Yes

Settlement: Hereford Site Ref: MKC7

Site Address: County Records Office and TA Centre



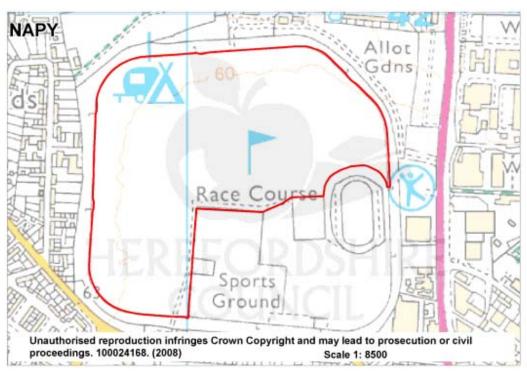
	" ,		/ 1
Information Source:	Public sector land	Site Area (ha):	1.19
Agricultural Land Clas	ssification: N/A		
Suitable: Yes	✓	Potential Housing Capacity: N/	A
Suitable: No Suitable: Part		Greenfield]
Achievable: Yes		Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years	
Available: Don't Know		Timescale: 16-20 Years Timescale: Not In Current Plan Peri	od 🗸

Settlement:	Hereford	Site Ref:	MKC7
Site Address:	County Records Office and TA Co	entre	
	Centre. This site includes the Urba CC7. Adjacent/surrounding land: R		es H/C/55 and 56 and County Records ound.
appropriate on the basis of t flood zone Water information:	g fully in zone 1 and the risk of fluv he relevant flood zone. PPS25 exc envisaged with the public sewerage	eption test will i	not apply for this development in this
works. Dwr Cymru Welsh W	ater awaits approval of future fundi	ing for its plan p	ty of the public waste water treatment post year 2010. Should this site be may be required to fund the essential
	are envisaged with the provision of d and these can be assessed during		
Landscape: Not surveyed			
	pecific historic environment values nave the least combined inherited l		ntified, but which generally have medium
Highways information: Access onto Harold Street w	vill probably be acceptable (subject	to capacity).	
Biodiversity: Not surveyed			
•		A centre and Co	ounty records office would be costly.

Can the entire site be developed?:

Settlement: Hereford Site Ref: NAPY

Site Address: Hereford Racecourse



Information Source:	Public sector land	Site Area (ha):	44.08	
Agricultural Land Class	sification: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	600 (300/300)	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period	✓ ✓

Settlement: Hereford Site Ref: NAPY

Site Address: Hereford Racecourse

Summary Description:

Public open space/sports field. Land gently rises to the west. Views into site: Visible through some gaps in boundary along Grandstand Road. Views out of site: Views to the north of nearby fields, views to south include church spire. Important open space in Hereford, breathing space in otherwise built form. Adjacent/surrounding land: Hereford Racecourse, sports centre, playing fields and open space. Housing, employment land across the road and small amount visible from Grandstand Road.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planner under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements developers may be required to fund the essential improvements.

Sewage treatment: Sewage treatment: The total allocations for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to carry out essential improvements. Should any development occur in advance of the Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water required the costs of which would be borne by potential developers

Landscape:

Medium sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The site has frontage to Roman Road, and Grandstand Road for potential access. It is likely that an access to each would be required to serve a site of this size, but would also need to discourage "rat-running". Any junction on Roman Road would need to take account of the possible site opposite and the racecourse access. Enhancements to public transport provision would be required to serve the site, together with cycle/pedestrian links. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

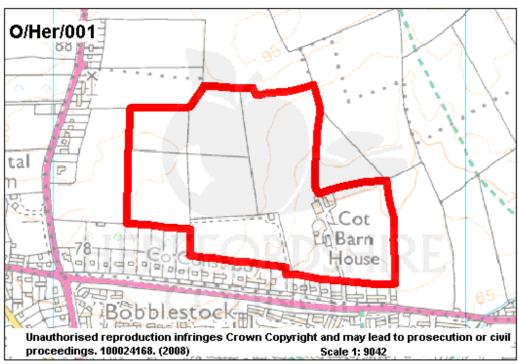
Artifical habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

Part of the site lies within flood zone 3 and is currently therefore unsuitable for development. The northern section also forms a proposed park and ride scheme. The potential housing capacity has been determined on this basis. The site has the potential to deliver substantial new housing subject to alternative recreational/commercial businesses being provided elsewhere. The open space area also provides an important local amenity within a significantly built up area. To date the council as landowner has not carried out any feasability study as to its potential redevelopment.

Can the entire site be developed?:

Site Address: Land around Cot Barns Cottages, Holmer



Information Source:	LA officer identified	Site Area (ha):	21.73	
Agricultural Land Clas	ssification: 2,3a&3b			
Suitable: Yes	V	Potential Housing Capacity:	800 (500/300)	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes	V	Brownfield		
Achievable: No Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	

Site Address: Land around Cot Barns Cottages, Holmer

Summary Description:

Mainly agricultural/arable land with residential. Rising open arable land from south to north and central to west. Views into site: Long distance views from east. Views out of site: Long distance views from south and east. Adjacent/surrounding land: Housing to south otherwise open countryside.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The existing access corridor to Cot Barn House would appear to be too narrow for an adoptable road with footways to serve the development. If this is so, there is no access to road newtork without third party land acquisition or adjacent site HLAA/0076/1 coming forward. Public transport provision and cycling walking links need addressing. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Arable land where ecological constraints are likely to be limited

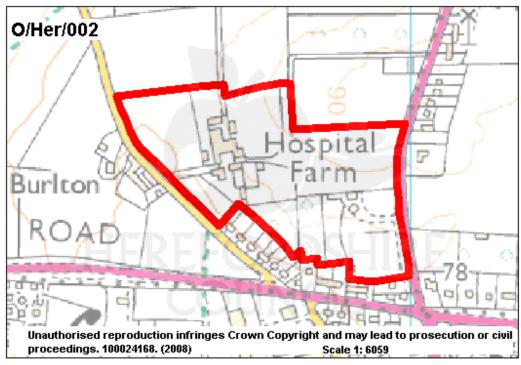
Is the site suitable (and achievable) for development?:

The site is heavily constrained on landscape and access grounds, therefore other more appropriate sites should be considered first before this site.

Can the entire site be developed?:

Yes

Site Address: Land to the rear of Hospital Cottages, Bobblestock



	71		
Information Source:	LA officer identified	Site Area (ha):	8.99
Agricultural Land Clas	ssification: 2&3a		
Suitable: Yes		Potential Housing Capacity	: 270
Suitable: No Suitable: Part	<u> </u>	Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: No	✓		
Achievable: Part		Timescale: 1-5 Years	
Available: Yes	✓	Timescale: 6-10 Years	
Available: No		Timescale: 11-15 Years	
Available: Don't Know		Timescale: 16-20 Years	V
		Timescale: Not In Current Pla	n Period

Site Address: Land to the rear of Hospital Cottages, Bobblestock

Summary Description:

Farm and farm buildings. Grassland, orchard and paddocks. Views into site: Significant views from north. Views out of site: Central and eastern sections quite contained although residential properties to south have views into site Adjacent/surrounding land: Access onto Tillington Road. Housing to south and west. Road to west and east. The majority of the eastern section is flat grassland significantly lower than road to east. Central section is relatively flat. Urban edge site which starts to rise at its western point giving views into the site from Roman Road. Western section is open farmland gradually rising from west to east.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access should be achievable from Tillington Road or Canon Pyon Road, and would need to take account of any access to the sites opposite (HLAA/255/001 and HLAA/076/001). Footpath link to be provided to existing footway on Roman Road. Public transport provision requires consideration. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Mainly land with semi-natural habitats which will constrain development.

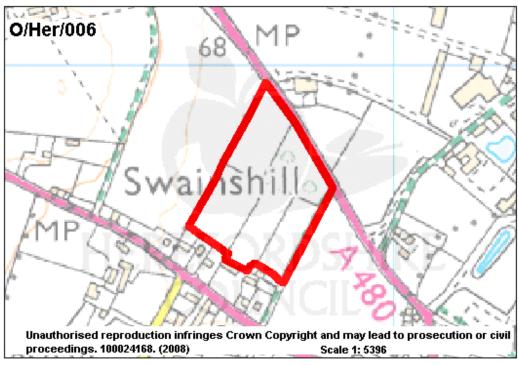
Is the site suitable (and achievable) for development?:

The eastern and central sections of the site may have potential. The western section is significantly constrained on landscape grounds. This land is subject to a restrictive covenants, however legal advice indicates that an application to extinguish these should be achievable.

Can the entire site be developed?:

Yes, subject to covenants being quashed.

Site Address: Land opposite Veldifer



Information Source:	LA officer identified	Site Area (ha):	3.17
Agricultural Land Clas	ssification: 2		
Suitable: Yes	V	Potential Housing Capacity:	90
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	V
Available: Don't Know	V	Timescale: Not In Current Pla	n Period

Site Address: Land opposite Veldifer

Summary Description:

Agricultural fields. Adjacent/surrounding land: Residential but mainly open countryside. Views into site: Visible from A480, site becomes more open towards western boundary. Views out of site: Long distance views towards woods to the northwest.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium Sensitivity: The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

An access could be formed onto the A480, but would be dependant on the other sites in the area. A footway/cycleway would be required along the full frontage. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Site contains semi-natural/artificial habitats and wildlife corridors which will constrain/limit development.

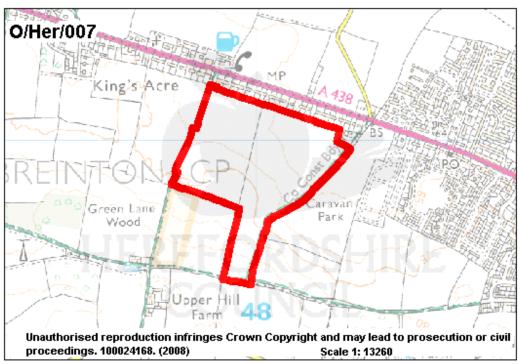
Is the site suitable (and achievable) for development?:

This site could only be considered in conjunction with development to adjoining land to the east. Otherwise it has little relationship to built form.

Can the entire site be developed?:

Yes

Site Address: Land west of Caravan Park, Kings Acre Road



Information Source:	LA officer identified	Site Area (ha):	20.87	
Agricultural Land Clas	ssification: 2			
Suitable: Yes	✓	Potential Housing Capacity:	500 (100/400)	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes	V	Brownfield		
Achievable: No Achievable: Part		Timescale: 1-5 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period	

Site Address: Land west of Caravan Park, Kings Acre Road

Summary Description:

Arable fields. Gently rising to south and west. Very visible. Adjacent/surrounding land: Residential to north, open fields to west and south, field to east which adjoins a static caravan site.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

Southern part of site: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change. Middle part of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change

Northern part of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Land locked site on plan. On site there is a suitable access corridor to highway at Kings Acre Road, which would be of suitable width to form an adoptable access road with footways. Would therefore require this land or adjacent site (HLAA/197/002) for access. Public transport provision requires consideration. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Arable land where ecological constraints are likely to be limited

Is the site suitable (and achievable) for development?:

Subject to overcoming access constraints there may be some potential for development on the lower northern land. Land to the south is highly sensitive and should therefore be protected from development. The middle part of the site has high-medium sensitivity and should only be considered further toward the end of the plan period when and if there is a shortage of more appropriate sites.

Can the entire site be developed?:

Site Address: Land to west of Waterworks, Breinton Lane



proceedings. 10	0024168. (2008)	Scale 1: 12523)
Information Source:	LA officer identified	Site Area (ha):	16.28
Agricultural Land Cla	ssification: 2,3a&3b		
Suitable: Yes		Potential Housing Capacity:	50
Suitable: No		Greenfield	✓
Suitable: Part	V	Brownfield	
Achievable: Yes	✓	brownneid	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	\checkmark
Available: No		Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan	Period

Site Address: Land to west of Waterworks, Breinton Lane

Summary Description:

Grassland fields. Steeply sloping to south. Views out of site: Views towards south and west. The site falls within a Conservation Area. Adjacent/surrounding land: Waterworks to east, Breinton Lane to north, open fields to west, River Wye to south.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

South western part of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. Rest of site: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

The existing network, particularly Broomy Hill, is not capable of supporting this development, and would require adjacent sites to come forward, to achieve access to suitable parts of the network (A438). This could however result in excessive distance to main routes. Public transport provision and cycling walking links need addressing. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

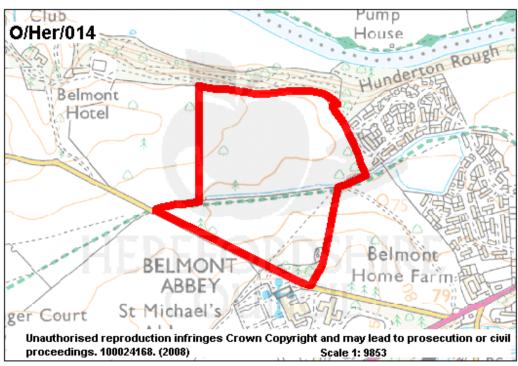
South eastern part is locally designated site to be protected. Northern section contains semi-natural habitats which will constrain development.

Is the site suitable (and achievable) for development?:

Much of this site to the north lies within landscape of high sensitivity. Its southern section is within a floodplain. Only land to the east adjacent to existing development offers any potential for housing.

Can the entire site be developed?:

Site Address: Land at Belmont Golf Course, Ruckall Lane



Information Source:	LA officer identified	Site Area (ha):	17.40
Agricultural Land Clas	ssification: 2		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	V	Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan	Period <a>V

Site Address: Land at Belmont Golf Course, Ruckall Lane

Summary Description:

Grassland fields. Land falls away from Ruckall Lane towards a stream in the centre of the site, and then rises up to tree belt on northern boundary of site. Views out of site: Views toward west, otherwise localised. Adjacent/surrounding land: Residential to north east, woodland to north adjoining the River Wye and open countryside to south west past Ruckall Lane and golf course to west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

North of site: Sensitivity 2. Areas where medium to high historic environment values have been identified, and where historic environment sustainable development can therefore occur in local situations as informed by historic environment impact and design studies. South of site: Sensitivity 3. Areas where specific historic environment values **Highways information:**

Access could be gained from C1199, and thus to A465. The C1199 would require improving in terms of widening and footway provision from the access to A465 junction. However the network capacity of A465 into Hereford may be a problem. Cycle/ walking links should be provided to the residential development to the east. Public transport provision should be addressed. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

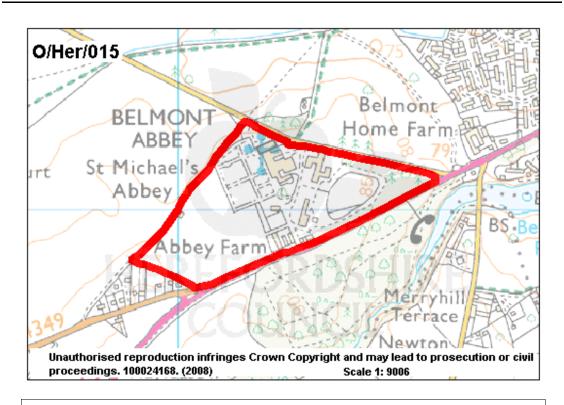
Site contains semi-natural habitats/artificial habitats which will constrain / limit development.

Is the site suitable (and achievable) for development?:

No, the site has a limited relationship with built form and is within a landscape of high sensitivity that provides land, in part, for Belmont Golf Course and is not considered suitable for development

Can the entire site be developed?:

Site Address: Land at Belmont Abbey



Information Source:	LA officer identified	Site Area (ha):	13.87
Agricultural Land Clas	sification: 2		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years	
Available: Don't Know	<u> </u>	Timescale: 16-20 Years Timescale: Not In Current Plan	Period 🔽

Site Address: Land at Belmont Abbey

Summary Description:

Residential, offices and playing field. Adjacent/surrounding land uses: Open countryside/woodland to north west, north east and south east, low density housing to south west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Existing access onto the A465 is unlikely to be suitable in its present form, and is likely to require road widening and provision of a right turn lane on A465, to serve the development. This may require land acquisition. Pedestrian cycle links need consideration, as does the provision of public transport. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

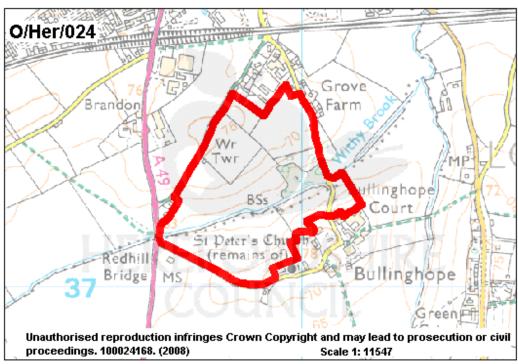
Eastern portion contains locally designated sites. Western portion contains artificial habitats where ecological constraints are likely to be limited

Is the site suitable (and achievable) for development?:

No, there is no further potential for residential development on this site. The site is within landscape of high sensitivity and divorced from the main built form. The formalised playing fields are well maintained and provide a valuable asset which needs to be protected from development.

Can the entire site be developed?:

Site Address: Land west of Bullinghope Village, Bullinghope Lane



Information Source:	LA officer identified	Site Area (ha):	21.53	
Agricultural Land Clas	sification: 2,3a,3b&3c			
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes		Potential Housing Capacity: Greenfield Brownfield	300 (120/180) ✓	
Achievable: No Achievable: Part Available: Yes Available: No		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	

Site Address: Land west of Bullinghope Village, Bullinghope Lane

Summary Description:

Agricultural fields. Land falls down from south west and north to a river which traverses the centre of the site from west to east. Forms attractive open countryside. Sensitive views out to Grafton. Adjacent/surrounding land: Bullingham Lane to south east, Bullingham Village to south east, residential development and field to north and A49 to west. Special Wildlife Site on coppice within site.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

Access from Bullinghope Lane would be unacceptable, and upgraded access (to then also serve Bullingham Lane) would need to be taken from A49, subject to satisfactory junction provision and Highways Agency approval. Pedestrian and cycling accessibility need to be addressed, as would public transport provision. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

Predominantly arable land where ecological constraints are likely to be limited. Locally designated site and artificial habitats to the south east.

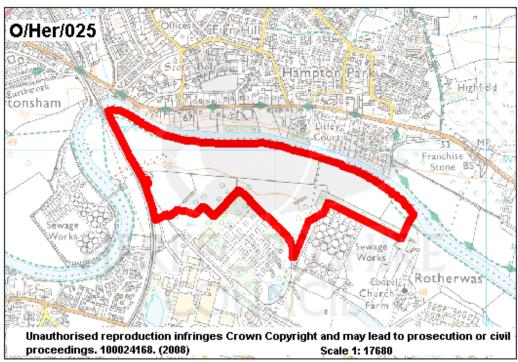
Is the site suitable (and achievable) for development?:

The site is considered suitable in part for housing, however is signficantly constrained. Land to the south is high landscape sensitivity and should be protected whilst most northern land has a poor relationship to built form notwithstanding its high value landscape where preference would be to develop other more appropriate sites first.

Can the entire site be developed?:

In part

Site Address: Land south of River Wye and north of Rotherwas



Information Source:	LA officer identified	Site Area (ha):	40.38
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No		Potential Housing Capacity	: N/A
Suitable: Part		Greenfield	\checkmark
Achievable: Yes		Brownfield	
Achievable: No	✓		
Achievable: Part		Timescale: 1-5 Years	
Available: Yes		Timescale: 6-10 Years	
Available: Yes		Timescale: 11-15 Years	
	<u> </u>	Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Pla	an Period

Site Address: Land south of River Wye and north of Rotherwas

Summary Description:

Agricultural fields. Limited views. Adjacent/surrounding land: Employment land to the south, River Wye to the north and west, sewerage works to the east.

Flood Information:

The site is classified as functional floodplain and the risk of fluvial flooding may be extremely high. The proposed use is not appropriate on the basis of the relevant flood zone. PPS25 exception test is not relevant for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage system suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advanced of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Not surveyed

Biodiversity:

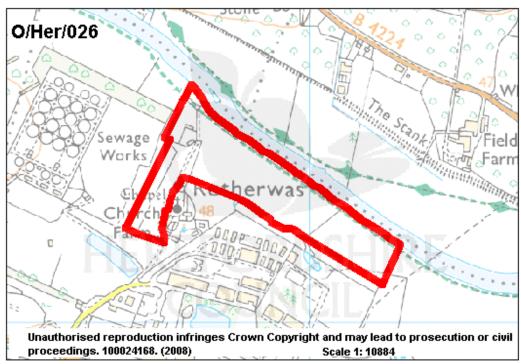
Site contains semi-natural habitats alongside the River Wye SAC.

Is the site suitable (and achievable) for development?:

No, this site is a functional flood plain and high risk. No obvious access to the site and limited residential to link in with

Can the entire site be developed?:

Site Address: Land north of Rotherwas, Chapel Road



Information Source:	LA officer identified	Site Area (ha):	14.00	
Agricultural Land Class	sification: N/A			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes		Brownfield		
Achievable: No	\checkmark			
Achievable: Part		Timescale: 1-5 Years		
Available: Yes		Timescale: 6-10 Years		
Available: No		Timescale: 11-15 Years		
Available: Don't Know	<u> </u>	Timescale: 16-20 Years		
Available. Don't Know		Timescale: Not In Current Plan	Period	✓

Site Address: Land north of Rotherwas, Chapel Road

Summary Description:

Agricultural field. Views into site: Restricted from roadside. Views out of site: Views to distant woods to north and south. Adjacent/surrounding land: Industrial to the south and east, agricultural to the north. Additional comments: Site is within a Conservation Area. Additional comments: Site is adjacent to a Scheduled Ancient Monument.

Flood Information:

The site is classified as being fully in zone 3 and the risk of fluvial flooding may be very high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage system suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advanced of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

This location is an industrial area with poor public transport links, and no other resdiential nor local facilities nearby and is therefore not suited to resdiential development. Only access is via Chapel Road, an unadopted industrial estate road. If this site was pursued, a Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

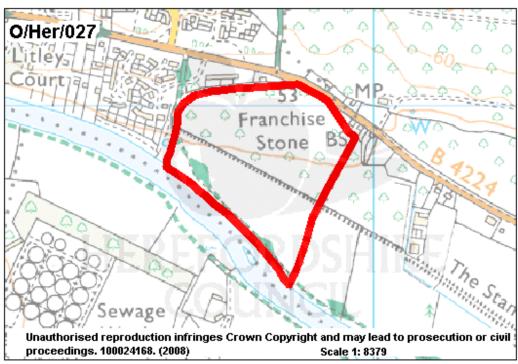
Site contains semi-natural habitats alongside the River Wye SAC.

Is the site suitable (and achievable) for development?:

No, site is a functional flood plain and high risk. No relationship with residential built form.

Can the entire site be developed?:

Site Address: Land at Franchise Stone, Tupsley



3 1 10 11 11 1		W 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
Information Source:	LA officer identified	Site Area (ha):	10.99
Agricultural Land Clas	ssification: 3&3b		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: No	✓		
Achievable: Part		Timescale: 1-5 Years	
Available: Yes		Timescale: 6-10 Years	
		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Plan	n Period 🗸

Site Address: Land at Franchise Stone, Tupsley

Summary Description:

Arable meadow land. Long distance views to Dinedor Hills and to the east. Adjacent/surrounding land: Scatter of residential to the north and west, the River Wye to the south and open fields to the west. Access to the site is off Hampton Park Road.

Flood Information:

The site is classified as being mainly in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access could be gained from B4224 Hampton Park Road, subject to satisfactory visibility for the junction being obtainable. Would need to take account of any access for development to the north of Hampton Park Road. Possible pedestrian link to footpath along western boundary. Public transport provision needs to be addessed. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

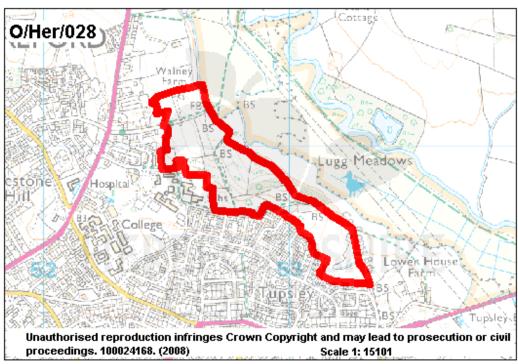
Arable land where ecological constraints are likely to be limited

Is the site suitable (and achievable) for development?:

No, open flat meadow land mainly within flood plain

Can the entire site be developed?:

Site Address: Land adjacent to Whitten Way, Tupsley



Information Source:	LA officer identified	Site Area (ha):	19.81
Agricultural Land Clas	ssification: 2,3a&3b		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan Po	eriod 🗸

Site Address: Land adjacent to Whitten Way, Tupsley

Summary Description:

Arable land, grassland and open space. Open elevated land following Aylestone Ridge. Long distance views to and from Lugg Meadow and beyond. Adjacent/surrounding land: Residential and school to the southern and western boundaries, open fields and Lugg Meadow to the north and east. Northern section lies within the current settlement boundary. Access onto existing estate service roads.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access to this site would be a problem. Walney Lane is very narrow and could not serve any more development. Access via Broadlands Lane is complicated by the existing road layout, third party land and schools which cause congestion in the area. The access roads off Whittern Way and Whittern Way itself are not adequate to serve the development, but may be able to accommodate small areas of the eastern part of the development. The remainder is likely to need to be combined with the adjacent site to the north. Pedestrian cycle links and public transport provision need to be addressed. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

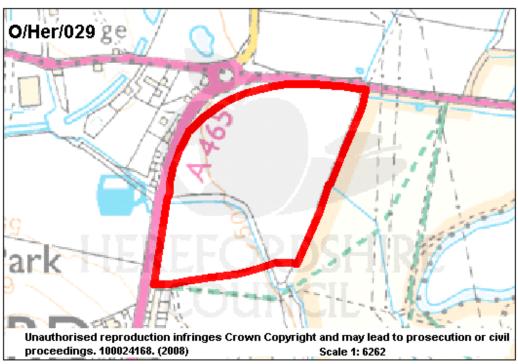
Large areas of this site are locally designated and require protection. Remainder contains artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No, due to its high sensitivity and ridge line location, use as public open space and access and biodiversity constraints.

Can the entire site be developed?:

Site Address: Land opposite The Swan, Aylestone Hill



Information Source:	LA officer identified	Site Area (ha):	8.09
Agricultural Land Class	sification: 2&3b		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part	✓	Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan F	Period

Site Address: Land opposite The Swan, Aylestone Hill

Summary Description:

Grassland fields. Open meadow land. Views into site: Views into the site from the north and east. Views out of site: To north and east. Adjacent/surrounding land: Open fields to the south and east. Bordered by Aylestone Hill Road to west. Additional comments: Site is within a Conservation Area.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by developers.

Landscape:

South western part of site: High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

An access could be formed onto Aylestone Hill possibly to be combined juntion for site HLAA 283/01 and with the existing access to Aylestone Park, which would give access at the south extreme of the site. This would require some alterations to the east side of Aylestone Hill but would be achievable within highway limits. A separate access to this site further to the north may not be acceptable. Pedestrian and cycling accessibility need to be addressed, as would public transport provision. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

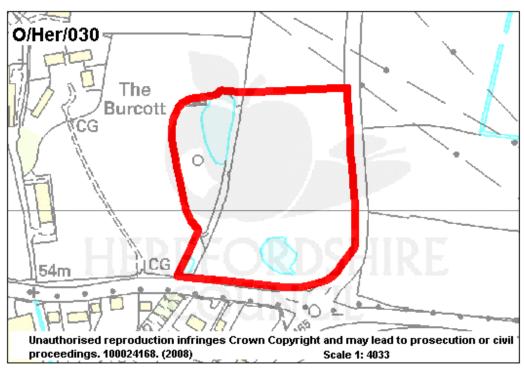
Artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

No, site forms part of Lugg Meadows within a landscape of high sensitivity / flood plain and adjoining rising meadowland to Aylestone Hill.

Can the entire site be developed?:

Site Address: Land to west of road to Sutton



Information Source: Agricultural Land Class	LA officer identified sification: 3a	Site Area (ha):	3.78	
Suitable: Yes		Potential Housing Capacity:	30	
Suitable: No		Greenfield	✓	
Suitable: Part	\checkmark	Greenicia		
Achievable: Yes		Brownfield		
Achievable: No				
Achievable: Part	\checkmark	Timescale: 1-5 Years		
Available: Yes		Timescale: 6-10 Years		
Available: No		Timescale: 11-15 Years	✓	
Available: No	<u> </u>	Timescale: 16-20 Years		
Available. DOITT KITOW	•	Timescale: Not In Current Plan	Period	

Site Address: Land to west of road to Sutton

Summary Description:

Arable land with water feature. Extensive views from east, north and south.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of our Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan period to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be home by potential developers.

Landscape:

West of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access would need to be from C1125 to east side of site, with improvements up to roundabout with A4103. Pedestrian and cycling accessibility across the A4103 need to be addressed, as would public transport enhancement. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

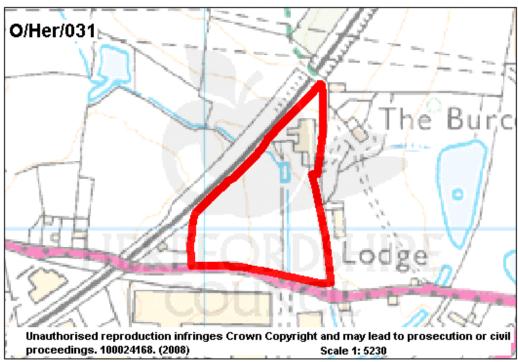
Arable land ecological constraints are likely to be limited.

Is the site suitable (and achievable) for development?:

Much of the site is land liable to flood. It forms a rural edge to the city and forms part of the Lugg flats meadowland. There are also concerns about access. Only land to the west offers some potential for development.

Can the entire site be developed?:

Site Address: Land opposite Stanniers Way, Holmer



Information Source:	LA officer identified	Site Area (ha):	3	.10
Agricultural Land Clas	ssification: 2			
Suitable: Yes	✓	Potential Housing Capacity	: 80	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes		Brownfield		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		✓
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years		
A Transport For Tellow	<u> </u>	Timescale: Not In Current Pla	n Period	

Site Address: Land opposite Stanniers Way, Holmer

Summary Description:

Grassland field. Contained site, rises gently to the west and elvated roadway to farm to east. Road ajacent to site rises to north. Views to/from the north around site.Adjacent/surrounding land: Railway line to the west, Roman Road and Industrial Estate to the south, open fields and farm buildings to east and north. Development could not be well integrated with adjoining land to the west.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change.

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value.

Highways information:

The development would require a junction onto Roman Road, which would not be acceptable unless it could satisfactorily be combined with existing junction with Stanniers Way. The overall number of accesses onto Roman Road when all sites are considered may not be appropriate. Lack of pedestrian/cycling links and public transport would need addressing. A Multi Modal Transport Assessment, including possible Park & Ride provision, would be required to assess the impact of the development on the network.

Biodiversity:

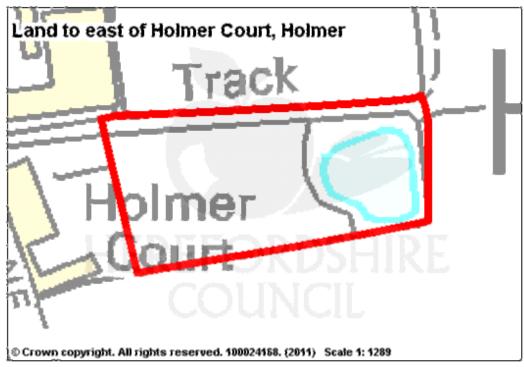
Artificial habitats considered to have limited ecological constraints.

Is the site suitable (and achievable) for development?:

Yes, this contained site has some potential for development. Sensitive development could provide a context to Burcott Farm. Landowner is willing to release the land for development.

Can the entire site be developed?:

Site Address: Land to east of Holmer Court, Holmer



Information Source:	LA officer identified	Site Area (ha):	1.97
Agricultural Land Clas	ssification: 2,3a&3b		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan	Period 🗸

Site Address: Land to east of Holmer Court, Holmer

Summary Description:

Grassland. Localised views. Adjacent/surrounding land: Holmer Court to the west, otherwise open field. Access is from a narrow rural road. 300 houses development with permission to south. The established tree line/hedge to the south of site forms a strong limit to development which is not to be breached. Site integration: The site may have potential for informal recreation attached to adjoining housing development. However, the site should remain in its natural form.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Top northern edge of site: High – Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change. Rest of site: Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access to Munstone Road not appropriate. Possible access from residential site to south and thus Roman Road. Public transport would require enhancements.Pedestrian and cycling accessibility need to be addressed. A Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Artificial habitats considered to have limited ecological constraints.

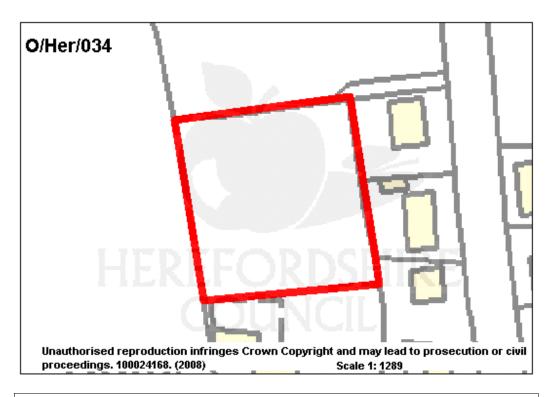
Is the site suitable (and achievable) for development?:

No, however the site could be used for informal recreation related to adjoining housing allocation. The site should be left in its natural state. Part of site features in Crest Nicholson Development.

Can the entire site be developed?:

No

Site Address: Land rear of the Hopbine Hotel, Roman Road



Information Source:	LA officer identified	Site Area (ha):	0.39
Agricultural Land Class	sification: 3a		
Suitable: Yes	✓	Potential Housing Capacity:	10
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	>	Brownfield	✓
Achievable: No Achievable: Part		Timescale: 1-5 Years	V
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plar	n Period

Site Address: Land rear of the Hopbine Hotel, Roman Road

Summary Description:

Hotel parking/grounds. Sloping to north. Views into site: Limited from roadside due to high hedging along roadside. Views out of site: Long distance views to the north, note the land adjacent planned for housing (along northern boundary). Adjacent/surrounding land: Housing - planning consent for 300 dwellings adjacent to this site at Holmer.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Medium - Low Sensitivity: The site has limited intrinsic value as a landscape resource and/or key characteristics of landscape are resilient to change

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

A junction onto A4103 Roman Road is unlikely to be acceptable due to proximity of Munstone Road and the proposed signalised junction to the proposed Crest Homes development to be installed to the west. Access would probably have to be gained through the adjacent Crest Homes residential site.

Biodiversity:

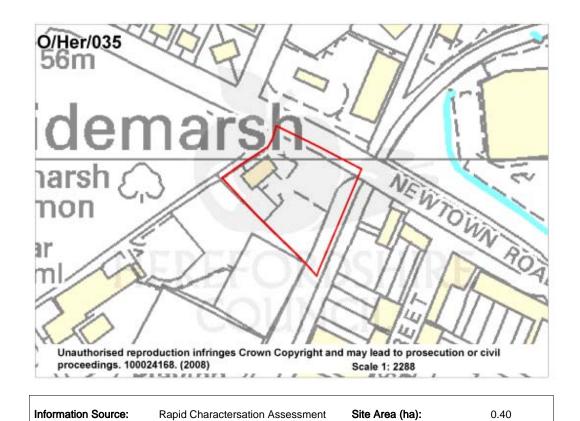
Artificial habitats considered to have limited ecological constraints

Is the site suitable (and achievable) for development?:

Yes, the site lies in between an area proposed for housing and existing housing. Links with the other Holmer sites could also be made.

Can the entire site be developed?:

Site Address: Land south east of Widemarsh Common (former public house)

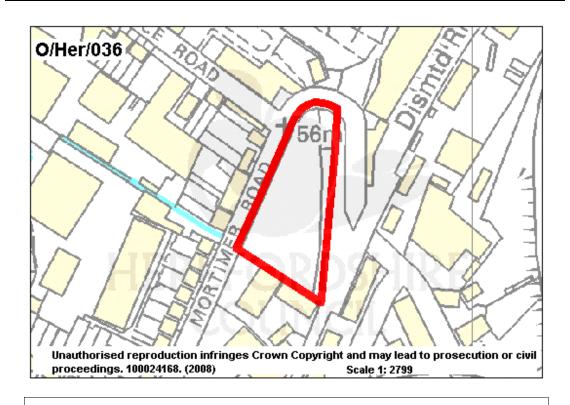


Agricultural Land Classif	fication: N/A			
Suitable: Yes	✓	Potential Housing Capacity:	20	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes	✓	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		✓
		Timescale: 6-10 Years		
Available: Yes		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know	✓	Timescale: Not In Current Plan	Period	

Settlement:	Hereford	Site Ref:	O/Her/035
Site Address:	Land south east of Wi	demarsh Common (forme	er public house)
	and grounds. Views into site: towards Widemarsh Commor		ad when travelling over the bridge. Views vation Area. Adjacent/surrounding land:
needs checking on th this flood zone Water information:	e basis of the relevant flood z	one. PPS25 exception tes	g may be high. The proposed use is st may be required for this development in domestic foul discharge from this
works. Dwr Cymru W	elsh Water awaits approval of	future funding for its plan	city of the public waste water treatment is post year 2010. Should this site be be required to fund the essential
	blems are envisaged with the these can be assessed during		for this development. Off-site watermains stage.
Landscape: Not surveyed			
to low rating, and the Highways information	refore have the least combine	d inherited landscape val	entified, but which generally have medium ue lighways Agency. Other possible access
	ommon is in third party owner		
Biodiversity: Not surveyed			
	and achievable) for develop		ance of the Conservation Area.

Can the entire site be developed?:

Site Address: Land at Mortimer Road



Information Source:	Rapid Charactersation As	ssessment Site Area (ha):	0.65
Agricultural Land Class	sification: N/A		
Suitable: Yes Suitable: No Suitable: Part		Potential Housing Capacity Greenfield	: 15 V
Achievable: Yes Achievable: No	✓	Brownfield	
Achievable: Part Available: Yes Available: No		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	V	Timescale: Not In Current Pla	an Period

Settlement: Hereford Site Ref: O/Her/036
Site Address: Land at Mortimer Road

Summary Description:

Derelict land. Adjacent/surrounding land: Housing opposite, remainder is employment land. Policy constraints: Policy T4 rail freight.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access to Mortimer Road. May be constrained by Highways Agency due to subsequent access to A49. Very narrow and low bridge on link to Burcott Road, which may be lost under canal proposals.

Biodiversity:

Not surveyed

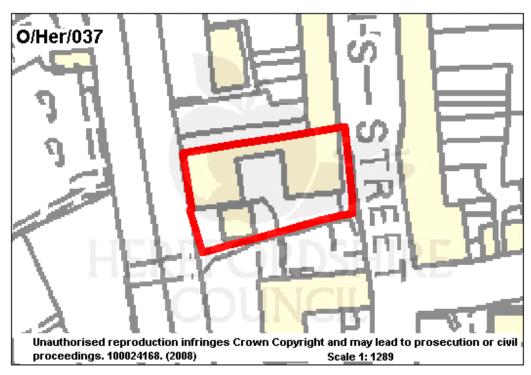
Is the site suitable (and achievable) for development?:

A new residential development would relate well to the housing opposite. There would be a need to assess the impact on existing employment land in the surrounding area

Can the entire site be developed?:

Yes, but retain the area protected under Policy T4

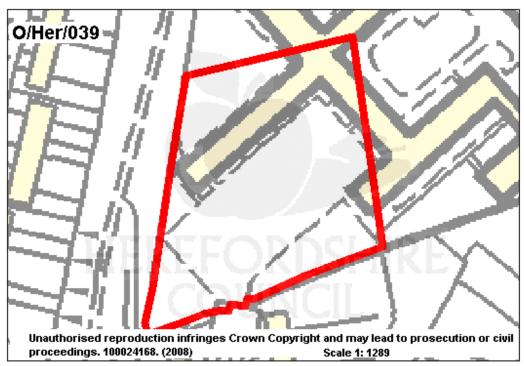
Site Address: Wye Bridge Garage, St Martins Street



Information Source:	LA officer identified	Site Area (ha):	0.18
Agricultural Land Clas	sification: N/A		
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes		Potential Housing Capacity: Greenfield Brownfield	N/A □
Achievable: No Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period 🔽

Settlement:	Hereford	Site Ref:	O/Her/037
Site Address:	Wye Bridge Garage, St Martins S	treet	
Summary Description: Garage and grounds. Visib residential.	ole from bridge (A49). Site is within	a Conservation	Area. Adjacent/surrounding land: All
is not appropriate on the bathis flood zone Water information:		25 exception te	y be extremely high. The proposed use st is not relevant for this development in omestic foul discharge from this
works. Dwr Cymru Welsh V		ing for its plans	ity of the public waste water treatment post year 2010. Should this site be be required to fund the essential
	are envisaged with the provision of d and these can be assessed durin		
Landscape: Not surveyed			
	specific historic environment values have the least combined inherited I		ntified, but which generally have medium
Highways information: Access onto St Martins Stresustainable location.	eet would be acceptable. Reduction	in parking prov	vision may be considered due to
Biodiversity: Not surveyed			
·	chievable) for development?: sity to flood.		
Can the entire site be deve	eloped?:		

Site Address: Land at Hunderton Primary School

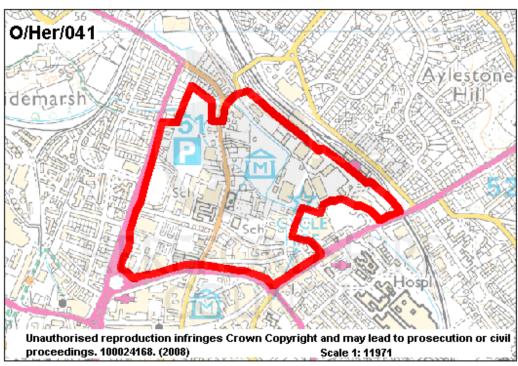


Information Source:	LA officer identified	Site Area (ha):	0.57
Agricultural Land Class	sification: N/A		
Suitable: Yes	V	Potential Housing Capacity:	10
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	✓	Brownfield	✓
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	✓
Available: Yes	~	Timescale: 6-10 Years	
Available: No		Timescale: 11-15 Years	
		Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	O/Her/039
Site Address:	Land at Hunderton F		
cycleway/footpath, lim	od to be surplus to re-build	Avenue. Views out of site: \$	m dismantled railway line, now a Site is well contained, limited views of
appropriate on the bas flood zone Water information:	sis of the relevant flood zon	e. PPS25 exception test wil	ay be low. The proposed use is I not apply for this development in this domestic foul discharge from this
works. Dwr Cymru We	elsh Water awaits approval	of future funding for its plan	city of the public waste water treatment s post year 2010. Should this site be be required to fund the essential
		e provision of a water supp ssessed during the planning	ly for this development. Off-site application stage.
Landscape: Not surveyed			
to low rating, and there Highways informatio Access via Hunderton	efore have the least combinent: Avenue is the only option,	ned inherited landscape valu	city. Links to Great Western way for
Biodiversity: Not surveyed			
•	nd achievable) for develonent could be accommodate	pment?: ed on this site provided ther	e are no access issues

Can the entire site be developed?:

Site Address: Edgar Street Grid



- 2 H. C. 100 1011 1 2 200 1 1 1	2.3/10/3/55		N. (C) (C)	
Information Source:	LA officer identified	Site Area (ha):	33.60	0
Agricultural Land Clas	sification: N/A			
Suitable: Yes	V	Potential Housing Capacity:	600	
Suitable: No				
Suitable: Part		Greenfield		
Achievable: Yes	\checkmark	Brownfield	✓	
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Available: Yes	✓	Timescale: 6-10 Years		✓
		Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Current Plan	Period	

Site Address: Edgar Street Grid

Summary Description:

Various uses. Views into site: Some parts of the site more visible than others when viewed from main roads. Views out of site: Towards Hereford Cathedral. This site is already identified in the Unitary Development Plan under policy TCR20, TCR21, TCR22 and TCR23. Edgar Street Masterplan indicates a capacity for approx 800 residential units. 200 of these are a committed allocation in the UDP. SHLAA identifies the further potential for 600 dwellings. Additional comments: Site is within a Conservation Area, adjacent to a listed building and Scheduled Ancient Monument.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage development: No problems are envisaged at the receiving Welsh Water Treatment Works to accommodate domestic foul flows from this development.

Water supply: No problems are envisaged with the provision of a water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Highways aspects are covered in Masterplan and will be addressed in the Transport Assessment.

Biodiversity:

Football pitch: Artificial habitat considered to have limited ecological constraints. Remainder not surveyed.

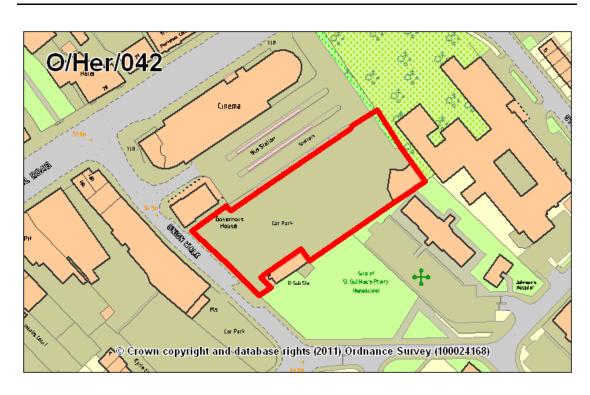
Is the site suitable (and achievable) for development?:

Yes, as this site has already been through the UDP Inquiry to establish the principle of its regeneration with a mixture of uses. In addition, there are infrastructure capacity issues. By letter dated 7 January 2011 the Secretary of State decided to accept the Inspectors recommendation to allow the Yazor Brook Flood Alleviation Scheme to go ahead following a Public Inquiry

Can the entire site be developed?:

No, there will be other uses on the site.

Site Address: Bus Station



Information Source:	Public sector land	Site Area (ha):	0.33
Agricultural Land Clas	sification: N/A		
Suitable: Yes	V	Potential Housing Capacity: 10	
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield ✓	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Perio	✓ □ od

Settlement:	Hereford	Site Ref:	O/Her/042
Site Address:	Bus Station		
Commerical Road ar establishments. Hei	s visible from Commercial Road e visible. Adjacent/surrounding	land: Mixture of comme	7 0 1
appropriate on the baflood zone Water information:	as being fully in zone 1 and the asis of the relevant flood zone. Ped from Welsh Water		ay be low. The proposed use is I not apply for this development in this
Landscape:			
Not surveyed			
Historia landagana			
			entified, but which generally have medium ue
need to be made ava	used in part as a lay over for bus allable. Some off street parking s	should be provided, and	s station, and alternative provision would cycle storage. Some car free may be dent upon availability of public car parking

Biodiversity:

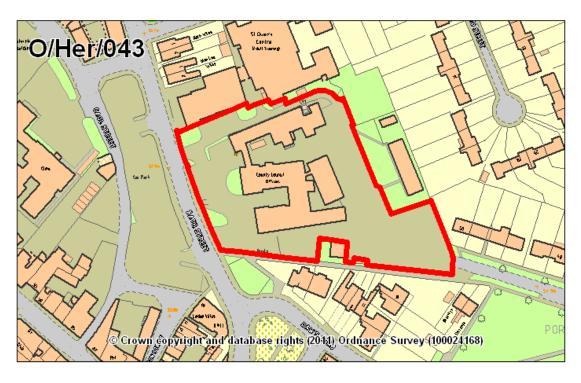
Not surveyed

Is the site suitable (and achievable) for development?:

Yes, a site currently considered suitable for housing in the urban area. An alternative use for this site is unlikely to generate more traffic than the current use as a car park, with good turnover of spaces. Therefore the site offers potential for commercial and retail use in addition to residential.

Can the entire site be developed?:

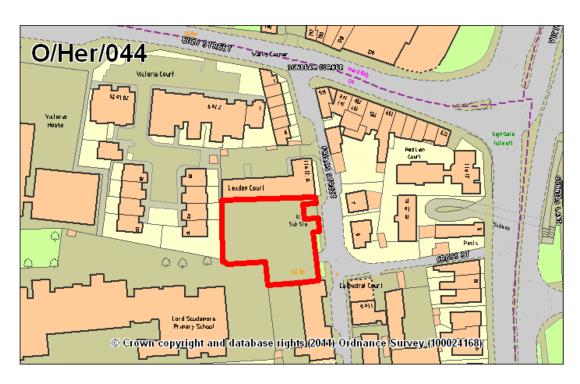
Site Address: County Offices (Bath Street)



Information Source:	Public sector land	Site Area (ha):	0.50
Agricultural Land Clas	ssification: N/A		
Suitable: Yes	V	Potential Housing Capacity:	15
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes Achievable: No	✓	Brownfield	✓
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	✓
Available: Don't Know		Timescale: Not In Current Plan Pe	eriod

Settlement:	Hereford	Site Ref:	O/Her/043
Site Address:	County Offices (Bath Street)		
Adjacent/surrounding land: I	y visible from Bath Street Views o Residential on most sides, car park Site integration: Site could easily i	to the east Hei	
			be low. The proposed use is not apply for this development in this
Landscape: Not surveyed			
to low rating, and therefore he Highways information: Off street parking should be and numbers, but this will all vehicle access points should	provided, and cycle storage. Some so be dependent upon availability of	andscape value e car free may b of public car par nt of access fro	pe acceptable, depending on unit size
Biodiversity: Not surveyed			
•	hievable) for development?: red suitable for housing in the urba	n area.	
Can the entire site he devel	oned?		

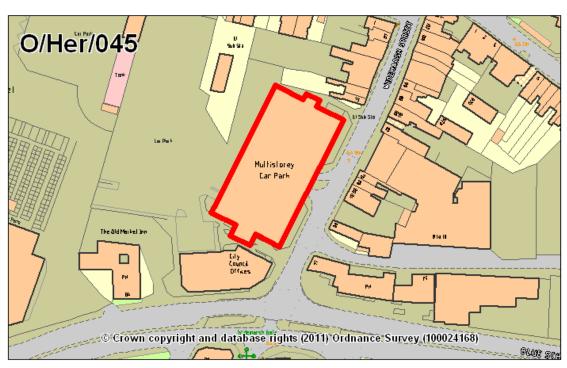
Site Address: Friars Street Car Park



Information Source:	Public sector land	Site Area (ha):	0.10
Agricultural Land Class	sification: N/A		
Suitable: Yes	✓	Potential Housing Capacity: 5	
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	V	Brownfield	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Period	□✓□

Settlement:	Hereford	Site Ref:	O/Her/044	
Site Address:	Friars Street Car Park			
Road Adjacent/surroustorey dwellings and b	clearly visible from Friars Street unding land: Mainly residential, with	th Primary School to the tand on opposite side	en views towards Barton Road and Eign he rear Height and character: Two e of the road Site integration: Site could with	
			ay be low. The proposed use is not apply for this development in this	
Landscape: Not surveyed				
	here specific historic environment efore have the least combined inh		entified, but which generally have medium e	
	on: uld need to be provided for the res with cycle parking depending on th			
Biodiversity: Not surveyed				
•	and achievable) for development onsidered suitable for housing in t			
Can the entire site be	developed?:			

Site Address: Garrick Multi-Storey



Information Source:	Public sector land	Site Area (ha):	0.20
Agricultural Land Clas	ssification: N/A		
Suitable: Yes	V	Potential Housing Capacity:	5
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes Achievable: No		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Settlement:	Hereford	Site Ref:	O/Her/045
Site Address:	Garrick Multi-Storey		
front elevation, views public house directly	clearly visible from Widemarsh Stre towards Old Cattle Market from the	e rear elevation Adja restock market to rea	e: Views towards Widemarsh Street from acent/surrounding land: Retail to the west, ar elevation Site integration: Flats above ea
			ay be low. The proposed use is I not apply for this development in this
Landscape: Not surveyed			
			entified, but which generally have medium
Highways information	refore have the least combined inhon. ced level of parking would be acceptosed. Cycle storage facilities should be acceptosed.	table, or possibly ca	r free, depending upon the exact
Biodiversity: Not surveyed			
Yes, a site currently of	and achievable) for development considered suitable for housing in the s would also be acceptable.		mbined development with residential over

Can the entire site be developed?:

Site Address: St Martins (1) Car Park



Public sector land	Site Area (ha):	0.41
ssification: N/A		
V	Potential Housing Capacity: 12	
	Greenfield	
	Brownfield	
	Timescale: 1-5 Years	
	Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Perior	□ □ ▽ d
	ssification: N/A	Potential Housing Capacity: 12 Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years

Settlement:	Hereford	Site Ref:	O/Her/046
Site Address:	St Martins (1) Car Park		
Adjacent/surrounding and playing fields imm	s clearly visible from St. Martins Str land: Residential to south and east ediately adjacent on the left Heigh buildings to south west Site integr	, with some comment and character: Tw	e: Open views towards playing fields rcial uses. Swimming pool to the north o storey dwellings to the south and sily integrate into existing built form as
	of the relevant flood zone. PPS25		g may be high. The proposed use needs be required for this development in this
Landscape: Not surveyed			
	nere specific historic environment verore have the least combined inhe		entified, but which generally have mediur ue
		the car park, and thi	s would need to be carefully located to
Biodiversity: Not surveyed			
s the site suitable (a	nd achievable) for development?).	

Yes, a site currently considered suitable for housing in the urban area, subject to resolution of flood risk and the relocation of parking elsewhere.

Can the entire site be developed?:

Site Address: West Street Car Park



or land Site Are	oa (ha): 0.00
N/A	
Potential Housing C	Capacity: 5
Greenfield	
Brownfield	✓
Timescale: 1-5 Years	
Timescale: 11-15 Yea	ars \Box
	Potential Housing C Greenfield Brownfield Timescale: 1-5 Years Timescale: 6-10 Yea Timescale: 11-15 Ye

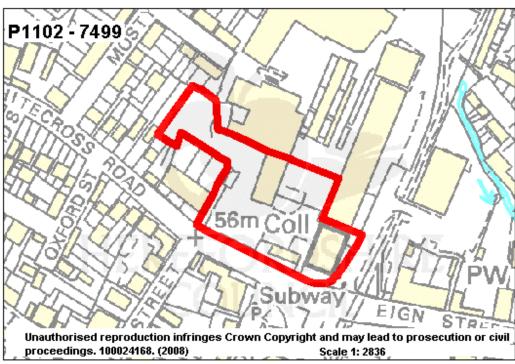
Settlement:	Hereford	Site Ref:	O/Her/047
Site Address:	West Street Car Park		
Greyfriards Bridge an south Height and charesidential to link in w	s clearly visible from both West Stre d Victoria Street Adjacent/surrondin aracter: Low density buildings and t	ng land: Commercia wo storey, Victorian be acceptable Oth	pet Views out of site: Open views towards all to east, residential to west and retail to a villas to the west Site integration: Little per issues: Entire site comprises City aeological Areas Act (1979)
appropriate on the ba flood zone Water information:	as being fully in zone 1 and the risk isis of the relevant flood zone. PPS2 ed from Welsh Water		ay be low. The proposed use is Il not apply for this development in this
Landscape: Not surveyed			
	where specific historic environment verefore have the least combined inhe		entified, but which generally have mediur ue
Highways information Car parking would not facilities should be in	t be required due to the location, bu	t some provision wo	ould be acceptable. Cycle storage
Biodiversity: Not surveyed			
	and achievable) for development?		ombined development with residential

Yes, a site currently considered suitable for housing in the urban area. A combined development with residential over retail/commercial uses would also be acceptable.

Can the entire site be developed?:

Settlement: Hereford Site Ref: P1102 - 7499

Site Address: Land at Whitecross Road



proceedings. 10	0024100. (2000)	Scale 1: 2836	7.6
Information Source:	LIDD Depressentation sites	Cito Area (ba)	0.05
iniormation source:	UDP Representation sites	Site Area (ha):	0.95
Agricultural Land Clas	ssification: N/A		
Suitable: Yes	V	Potential Housing Capacity:	20
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	<u>✓</u>	Brownfield	V
Achievable: No Achievable: Part		Timescale: 1-5 Years	<u> </u>
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know		Timescale: Not In Current Plan	n Period

Settlement:	Hereford	Site Ref:	P1102 - 7499
Site Address:	Land at Whitecross Road		
incorporates site: IZF employment land and	al land/car park with college building. T	g and employme s: The Inspectors	nt. Policy constraints: E5 safeguarding
	as fully in zone 1 and the risk of fluvial ant flood zone. PPS25 exception test w		low. The proposed use is appropriate on his development in this flood zone
Water information: Sewerage: No proble development.	ems are envisaged with the public sewe	rage system for	domestic foul discharge from this
works. Dwr Cymru W	Development of this site may be constrated felsh Water awaits approval of future fure of Welsh Water's Capital Investment,	nding for its plan	
	blems are envisaged with the provisior these can be assessed during the plar		for this development. Off-site watermains stage.
Landscape: Not surveyed			
			entified, but which generally have medium ue
Highways informati An access onto Wite	on: cross Road would be acceptable.		

Is the site suitable (and achievable) for development?:

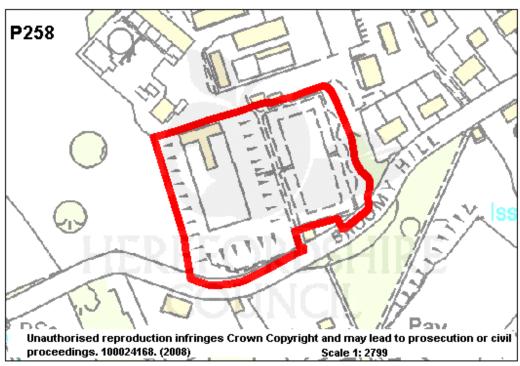
Yes, given the sites location and proximity to nearby retail and existing housing in the area, it is possible for new residential development subject to alternative employment/business premises being found.

Can the entire site be developed?:

Yes

Biodiversity: Not surveyed Settlement: Hereford Site Ref: P258

Site Address: Broomy Hill Waterworks



Information Source:	UDP Representation sites	Site Area (ha):	1.56
Agricultural Land Clas	sification: N/A		
Suitable: Yes	V	Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes Achievable: No	□ ✓	Brownfield	✓
Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available. Don't Milow		Timescale: Not In Current Plan	Period 🗸

Settlement: Hereford Site Ref: P258

Site Address: Broomy Hill Waterworks

Summary Description:

Welsh Water premises. Elevated site, higher than road lying adjacent to site (Broomy Hill). Views into site: Limited views from road due to thick vegetation. Views out of site: Extensive views to the west across River Wye and south. This was a UDP representation site. Adjacent/surrounding area: Waterworks and open countryside. Public right of way: No public access within site. Policy constraints: Policy NC4 at southern end. The actual site was also an SWS but this was declassified at the time of the UDP inquiry (2005). Additional comments: Site is within a Conservation Area

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plan post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, then developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Although access to Broomy Hill will be difficult, with significant work to gain visibility, a previous permission 11 dwellings under DCCW2000/0600/O with access onto Broomy Hill was won at appeal. A similar number of dwellings with that access arrangement is likely to be acceptable.

Biodiversity:

Locally designated site where habitats are to be protected

Is the site suitable (and achievable) for development?:

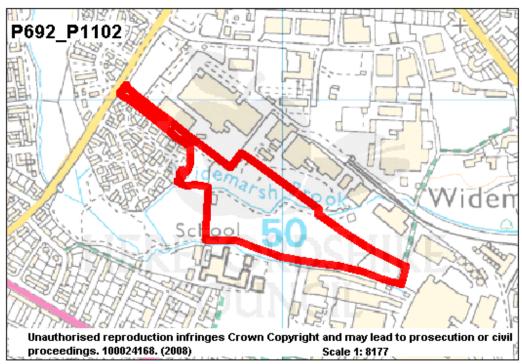
Yes, this is an appropriate site for development. The Inspector presiding over the UDP inquiry concluded that a residential development on the site would be appropriate. Residential planning permissions on the site have twice been allowed to lapse. However, it has been confirmed that this site is currently not available for development.

Can the entire site be developed?:

The site is suitable but not currently available.

Settlement: Hereford Site Ref: P692_P1102

Site Address: Land off Yazor Road and north of old Whitecross School



Information Source:	UDP Representation sites	Site Area (ha):	7.52			
Agricultural Land Classification: N/A						
Suitable: Yes	V	Potential Housing Capacity:	200			
Suitable: No		Greenfield				
Suitable: Part		Orcerment				
Achievable: Yes	✓	Brownfield	\checkmark			
Achievable: No						
Achievable: Part		Timescale: 1-5 Years				
Available: Yes	✓	Timescale: 6-10 Years	\checkmark			
Available: No		Timescale: 11-15 Years Timescale: 16-20 Years				
Available: Don't Know		Timescale: Not In Current Plan	Period			

Settlement: Hereford Site Ref: P692_P1102

Site Address: Land off Yazor Road and north of old Whitecross School

Summary Description:

Open land and car park. Widemarsh Brook runs through the site and Yazor Brook runs alongs southern boundary. Views into site: Only visible from footpath to the south of the site. Views out of site: Nearby built-up area. This was a UDP representation site. This site is incorporated with site P1102. Adjacent/surrounding land: Employment land, residential and open space. Site iss adjacent to an SWS and HBA9 site.

Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use is needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage system suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advanced of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste water treatment works. Dwr Cymru Welsh Water awaits approval of future future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

A vehicular access off Plough Lane is unlikely as it would conflict with employment use, however a pedestrian/cycle link would be of benefit. The existing access road from Yazor Road would be an acceptable vehicular access. A Multi Modal Transport Assessment would be required to assess the impact of the development on the network.

Biodiversity:

Artificial habitats considered to have limited ecological constraints

Is the site suitable (and achievable) for development?:

Yes, there is an access into the site from Yazor Road. However, significant risk of flooding exists from Widemarsh Brook.

Can the entire site be developed?:

Yes, subject to resolution of flooding isses.

Settlement: Hereford Site Ref: YEBU

Site Address: Aylestone Park



Information Source:	Public sector land	Site Area (ha):	2.19
Agricultural Land Clas	sification: N/A		
Suitable: Yes	V	Potential Housing Capacity:	88
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes	✓	Brownfield	
Achievable: No			
Achievable: Part		Timescale: 1-5 Years	
Available: Yes		Timescale: 6-10 Years	\checkmark
		Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan I	Period

Settlement: Hereford Site Ref: YEBU

Site Address: Aylestone Park

Summary Description:

School playing field. Well contained site with limited views. Adjacent/surrounding land: Residential and parkland.

Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: Development of this site may be constrained by the capacity of the public waste treatment works. Dwr Cymru Welsh Water awaits approval of future funding for its plans post year 2010. Should this site be developed in advance of Welsh Water's Capital Investment, developers may be required to fund essential improvements.

Water supply: This area suffers from low water pressure and additional new development would merely exacerbate service levels. The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the cost of which would be borne by potential developers.

Landscape:

Not surveyed

Historic landscape:

Sensitivity 3. Areas where specific historic environment values have been identified, but which generally have medium to low rating, and therefore have the least combined inherited landscape value

Highways information:

Access could be obtained from Field Grove View, which is of a suitable standard.

Biodiversity:

Artificial habitats considered to have limited ecological constraints

Is the site suitable (and achievable) for development?:

Yes, the site is appropriate for a housing development subject to the satisfactory relocation of the playing fields to a nearby location. Loss would be subject to Sport England exception policies and a justified case for loss of sports facilities based on demand and replacement

Can the entire site be developed?: